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MC	master control	MD	mail drop
MC	measurement and control	MD	management directive
MC	Member of Congress	MD	microwave denitrification
MC	military characteristics	MD	microwave drying
MC	modification center	MD	moderator detritiation
MC	multiple cycle	MD	molecular dynamics
MCA	Manufacturing Chemists Association	MD	Monsanto Research Co., Mound
MCA	maximum credible accident	1112	Laboratory
MCA	microchannel architecture (IBM term)	MD	Mound Applied Technologies (plant)
MCA	multichannel analyzer	MD	Waste Disposal Site (TA-54)
MC&A	material(s) control and accountability	MDA	
	· · ·		material disposal area
MCC	manned control car	MDA	methylenediarulline/dianiline
MCC	Materials Characterization Center	MDA	minimum detectable activity
MCC	Microelectronics & Computer Technology	MDA	monochrome display adapter
	Corporation	MDAC	master data acquisition and control system
MCC	motor control center(s)	MDAD	Monitoring and Data Analysis Division
MCDOR	multiple cycle direct oxide reduction		(EPA)
MCDS	mail channel directory system	MDC	Manufacturing Development Center
MCE	maximum credible event	MDDO	Maintenance Department (JCI)
MCE	mean contaminant concentration in	MDE	manufacturing development engineering
	effluent	MDE	molecular design of explosives
MCE	mixed cellulose ester (filter)	MDF	methanol dehydrogenase
MCF	master control facility	MDF	mild detonation fuze
MCGA	multicolor graphics array (IBM standard)	MDL	method detection limit
MCI	managed cost improvement	MDL	minimum detection limit
MCI	MCI Communications, Inc.	MDM	modified diffusion method
MCI	media control interface	MDPE	maximum permissible dose equivalent
MCI	Microelectronics Computer Corp.	MDQ	market-driven quality
MCIC	Marine Corps Intelligence Center	MDR	multi-drug resistant
		MIDIX	muni-drug resistant
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MCIS	map & chart information system	MDSWG	Mine Design Study Working Group
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MCL	maximum contaminant/concentration level	MDW	mass destruction weapon(s)
MCL MCLG	maximum contaminant/concentration level maximum contaminant level guide/goal	MDW ME-MH	mass destruction weapon(s)
MCLG MCM	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module	MDW ME-MH ME	mass destruction weapon(s) miscellaneous equipment
MCLG MCM MCMA	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area	ME-MH ME ME	mass destruction weapon(s) miscellaneous equipment Mössbauer effect
MCLG MCM MCMA MCNA	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network	MDW ME – MH ME ME ME m/E.	mass destruction weapon(s) miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.)
MCLG MCM MCMA MCN MCNP	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle	MDW ME – MH ME ME ME M/E M/E M&E	mass destruction weapon(s) miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment
MCLG MCM MCMA MCNA	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon	MDW ME – MH ME ME m/E. M&E MEA	mass destruction weapon(s) miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance
MCL MCLG MCM MCMA MCN MCNP MCNP	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D)	MDW ME – MH ME ME M/E M/E M&E MEA MEB	mass destruction weapon(s) miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp
MCL MCLG MCM MCMA MCN MCNP MCNP MCNP	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program	MDW ME – MH ME ME M/E M&E M&E MEA MEB MEB	mass destruction weapon(s) miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster
MCL MCLG MCM MCMA MCN MCNP MCNP MCNP	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate	MDW ME – MH ME ME m/E. M&E MEA MEB MEB MEBT	mass destruction weapon(s) miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA)	MDW ME – MH ME ME M/E M&E MEA MEB MEB MEBT MEC	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers	MDW ME – MH ME ME M/E M&E MEA MEB MEB MEBT MEC MED	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request	MDW ME – MH ME ME M/E. M&E MEA MEB MEB MEBT MEC MED MED	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room	MDW ME – MH ME ME M/E M&E MEA MEB MEB MEBT MEC MED	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report	MDW ME – MH ME ME M/E. M&E MEA MEB MEB MEBT MEC MED MED	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying
MCL MCLG MCM MCMA MCNA MCNP MCNP MCP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system	MDW ME – MH ME ME M/E. M&E MEA MEB MEB MEBT MEC MED MED MED MEDARS	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system minimal cut set efficiency	MDW ME – MH ME ME M/E. M&E MEA MEB MEB MEBT MEC MED MED MED MEDARS	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval system)
MCL MCLG MCM MCMA MCNA MCNP MCNP MCP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system minimal cut set efficiency	MDW ME – MH ME ME M/E. M&E MEA MEB MEB MEBT MEC MED MED MED MED MED MED MED	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system	MDW ME – MH ME ME ME MEA MEB MEB MEB MED MED MED MEDARS MEDLINE	mass destruction weapon(s) miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval system) manufacturing engineering equipment instruction
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system minimal cut set efficiency multichannel spectrometer mathematical and computational sciences	MDW ME – MH ME ME ME MEA MEB MEB MEB MED MED MED MEDARS MEDLINE MEEI MEFS	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval system) manufacturing engineering equipment instruction midterm energy forecasting system
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system minimal cut set efficiency multichannel spectrometer mathematical and computational sciences group	MDW ME – MH ME ME ME MEA MEB MEB MEB MED MED MED MED MED	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval system) manufacturing engineering equipment instruction midterm energy forecasting system magnetoencephalography
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system minimal cut set efficiency multichannel spectrometer mathematical and computational sciences group modular component technology	MDW ME – MH ME ME ME MEA MEB MEB MEB MED MED MED MEDARS MEDLINE MEEI MEFS	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval system) manufacturing engineering equipment instruction midterm energy forecasting system magnetoencephalography muon (decays to) an electron & a gamma
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system minimal cut set efficiency multichannel spectrometer mathematical and computational sciences group modular component technology development	MDW ME – MH ME ME ME MEA MEB MEB MEB MED MED MED MED MED	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval system) manufacturing engineering equipment instruction midterm energy forecasting system magnetoencephalography muon (decays to) an electron & a gamma ray (experiment)
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system minimal cut set efficiency multichannel spectrometer mathematical and computational sciences group modular component technology development modular concept test development	MDW ME – MH ME ME ME ME MEA MEB MEB MEB ME	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval system) manufacturing engineering equipment instruction midterm energy forecasting system magnetoencephalography muon (decays to) an electron & a gamma ray (experiment) multi-energy gamma assay system
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system minimal cut set efficiency multichannel spectrometer mathematical and computational sciences group modular component technology development modular concept test development Militarily Critical Technologies List	MDW ME – MH ME ME ME MEA MEB MEB MEB MED MED MED MED MED	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval system) manufacturing engineering equipment instruction midterm energy forecasting system magnetoencephalography muon (decays to) an electron & a gamma ray (experiment) multi-energy gamma assay system maximum exposed individual
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system minimal cut set efficiency multichannel spectrometer mathematical and computational sciences group modular component technology development modular concept test development Militarily Critical Technologies List mockup & compatibility unit	MDW ME – MH ME ME ME ME MEA MEB MEB MEB ME	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval system) manufacturing engineering equipment instruction midterm energy forecasting system magnetoencephalography muon (decays to) an electron & a gamma ray (experiment) multi-energy gamma assay system maximum exposed individual methyl ethyl ketone
MCL MCLG MCM MCMA MCN MCNP MCNP MCP MCP MCP MCP M	maximum contaminant/concentration level maximum contaminant level guide/goal multichip module Mexico City metropolitan area multiple crossbar network Monte Carlo n-particle Monte Carlo Neutron and Photon transport code (3-D) master control program microchannel plate municipal compliance plan (CWA) microchannel plate image intensifiers manufacturing change request master control room material conformance report management control system minimal cut set efficiency multichannel spectrometer mathematical and computational sciences group modular component technology development modular concept test development Militarily Critical Technologies List	MDW ME – MH ME ME ME MEA MEB MEB MEB MED MED MED MED MED	miscellaneous equipment Mössbauer effect meines Erachtens; in my opinion (Germ.) material and equipment maximum exclusion allowance maximum expected burp medium energy booster medium-energy beam transport Mechanical Fabrication Div., 3/81–?/93 Manhattan Engineer District microwave evaporation and drying Medical Access and Retrieval System (medical literature analysis and retrieval system) manufacturing engineering equipment instruction midterm energy forecasting system magnetoencephalography muon (decays to) an electron & a gamma ray (experiment) multi-energy gamma assay system maximum exposed individual methyl ethyl ketone Mitsubishi Electric Corp. (Japan)

MELVIVI	(University of Colifornia Library System)	MHC	machanical budwaylia control
MELVYL	(University of California Library System;		mechanical-hydraulic control
MEM	named for Melvyl Dewey)	MHD	magnetohydrodynamic(s)
MEM	modal emission model	MHD	moving-head disk
MEMC	Monsanto Electronic Materials Company	MHI	Mitsubishi Heavy Industries, Ltd. (Japan)
MENS	mission element needs statement	MHRDR	magneto-, hydro-, radiative dynamics
MEO	mediated electrochemical oxidation	MIDG	research
MEP	maximum extent possible	MHRS	modified hazard ranking system
MEP	mean effective pressure	MHS	Mammoth Hot Springs
MEP	medium-energy physics	MHS	message handling system (Novell, Inc.)
MEP	multiple extraction procedure	MHTGR	modular high-temperature gas-cooled
MEPA	modified extended Prony analysis		reactor
MEPAS	Multimedia Environmental Pollutant	MHTS	main heat transport system
	Assessment System	MHW	mixed hazardous waste
MERLIN	(plasma simulation code)		
MESA	mathematics, engineering, and science	MI-MK	
	achievement (New Mexico)	MI	manufacturing instruction
MESA	(3-dimensional Eulerian code)	MI	Mariana Islands
MESF	minimum engineered safety feature	MI	Micom
MET	metrology (DOC)	MI	mineral insulated
METC	Morgantown Energy Technology Center	MI	minority institution
	(West Virginia)	MI	multiple-instruction-stream computer
METG	military effects test group	MIA	magazine index assembler
MF	management finding	MIA	manual incident action/actuation
MF	microfiche	MIAC	maintenance information and control
MF	Mound Facility (Miamisburg, Ohio)		
MFA	miscellaneous federal agencies	MIB	management information base
MFB	microwave fluidized-bed	MIB	Military Intelligence Board
MFBI		MIBK	methyl isobutyl ketone
	major fuel burning installation	MIC	metal inert gas
MFC	mainframe computer	MIC	methyl isocyanate
MFC	master flow controller	MIC	microbiologically induced corrosion
MFCC	mission flight control center (VAFB)	MICCS	Management Information and
MFCG	magnetic-flux compression generator		Commitment Control System
MFCI	molten-fuel-and-coolant interaction	MICE	management information capability for
MFE	magnetic fusion energy		enforcement
MFL	maximum forseeable loss	MICE	money, ideology, compromise, ego
MFLOPS	million floating-point operations per	MICM	master interface control matrix
	second	MicMac	microscopic-macroscopic (modeling code)
MFM	modified frequency modulation (data	MICN	mobile intensive care nurse
	recording)	MICR	magnetic ink character recognition
MFP	mixed fission product(s)		(one chance per million of death from an
MFS	Macintosh file system (preceded HFS)		environmental hazard)
MFT	mean field theory (neural net)	MICROTO	X(bio-monitoring system)
MFWCS	main feedwater and condensate system	MICV	mechanized infantry combat vehicle
MG	major general	MIDAS	mobile instrumentation data acquisition
MG	management group	MIDI	system
MG	motor generator	MIDEP	mine detection by energetic photons
MGA	multiple gas analyzer	MIDI	musical instrument digital interface
MGA	multiple group analysis		
MGA2	(computer code)	MIE	major item(s) of equipment/expense
MGDS	Mines Geologic Disposal System	M&IE	meals and incidental expenses
MGL	multiple Greek letter	MIG	metal inert gas
	*	MILES	multiple integrated laser engagement
MG-MA	motor generator-motor alternator		system
MGPF	multiprogram general purpose facilities	MILNET	military packet network
MGT	management	MILO	magnetically insulated line oscillator
M&H	Mason and Hangar (see PTLA)	MIMAS	Multifield Integrated Meltdown Analysis
MHA	maximum hypothetical accident		System
MHC	major histocompatibility complex	MIMD	multiple instruction multiple data
	(genome)	MIME	multipurpose Internet mail extension

MINIMARS	s (small design for tandem-mirror advanced	MLD	multilayer dielectric
	reactor study)	MLID	multiple link interface driver(s)
MINX	multigroup interpretation of nuclear x-	MLIS	molecular laser isotope separation
	sections	MLM	Mound Laboratory, Miamisburg, Ohio
MIO	material integration office	MLNSC	Manual Lujan Jr. Neutron Scattering
MIP	material in process		Center
MIP	microwave-induced plasma	MLOA	medical leave of absence
MIPR	military interagency purchase request	MLP	multi-layer perceptron (neural net)
MIPR	military interdepartmental purchase req.	MLRS	multiple-launch rocket system
MIPS	million instructions per second	MLS	multilevel security
MIR	major impact report	MLSS	mixed liquor suspended solids
MIR	maximum individual risk	MLU	memory look-up
MIR	Midday Intelligence Report (CIA)	MLV	magnetic levitation vehicle
MIRA	Monterey Institute for Research in	MLVSS	mixed liquor volatile suspended solids
MIKA	•		
MIDA	Astronomy	MLWM	medium-energy light-water-moderated
MIRA	Monthly Index of Russian Accessions	101	industrial nuclear reactor (U.K.)
MIRA	multifunctional inertial reference	MM	meeting maker (software)
	assembly (USAF)	MM	metadata manager for HPSS
MIRL	medium intensity runway lighting	MM	modified Mercalli
MIRP	military interdepartmental purchase	M&M	Maintenance Management Committee
	request	M&M	monitoring and mitigation (agreement)
MIRR	materials issued review report	MMACS	multi-media access centers
MIRV	multiple independently targetable/targeted	MMAD	mass medium aerodynamic diameter
	re-entry vehicle	MMC	maximum material condition
MIS	management information system	MMC	metal matrix composites
MIS	microwave incinerator system	MMC	Middle Management Council
MIS	modified in situ	MMCD	multimedia compact disk
MISGS	multiple isotope segmented gamma ray	MMD	mass median diameter
111200	scanner	MMH	monomethyl hydrazine
MISS	moderator isotope separation system	MMI	man/machine interface
MIST	multiple-loop integral system test	MMI	modified Mercalli intensity
MIT	Massachusetts Institute of Technology	MMIC	microwave monolithic integrated circuit
MIT	materials interaction test	MM II	Minuteman II
MIT		MMM	
	mitigation instrument tree		Materials Management Manual
MIT	multifunction instrument tree	MMMF	man-made mineral fiber
MITE	Mathematics Institute for Teacher	MMO	Maintenance Management Office
) (YEN)	Enhancement	MMP	Masters in Management Program
MITI	Ministry of International Trade and	MMP	Meteorological Monitoring Plan
	Industry (Japan)	MMRBM	mobile medium-range ballistic missile
MITR	Massachusetts Institute of Technology	MMS	mineral management service
	Reactor	MMS	monolithic microwave systems
MITRE	MITRE Corp. (USAF think tank)	MM&S	management, medical & security (report
MITV	Microsoft interactive television		form; PSAP)
MJTG	Mitigation Joint Test Group	MMT	million metric tons
MK, Mk	Mark (number; weapon nomenclature)	m/n	moneda nacional (peso)
MKS	meter-kilogram-second	MNIA	multinational nuclear incident agreement
	<u> </u>	MNP	maximum negative pressure
ML-MO		MNP	Microcom Networking Protocol
ML	material list	MNS	master nuclear schedule
ML	maximum likelihood	MO	magneto-optical (hard drive)
ML	military leave (attendance code)	MO	Mars Observer
		MO	mixed oxide
MLAP MLDW	migrant legal action program	MO	molecular orbital
MLBW	multi-level Breit-Wigner (cross section)	M&O	
MLC	Military Liaison Committee	M&O M&O	management and operating (contractors)
MLCK	myosin light chain kinase		management and oversight
MLD	master logic diagram	MOA	memorandum of agreement
MLD	median lethal dose	MOC	maintenance, operations, and construction
MLD	Military Liaison Department (SNL)	MOC	margin of control (criticality)

MOGUD		MDD	. 1 1
MOCVD	metal oxide chemical vapor deposition	MPD	magnetoplasmadynamic
MOD	Ministry of Defense, United Kingdom	MPD	maximum permissible dose
MOD	miscellaneous obligation document	MPE	major program element
MOD	modification	MPE	maximum permissible exposure
MODCAP	(programming language)	MPEG	Motion Picture Experts Group
MOE	margin of exposure	MPF	maximum probable fire
MOI	maintenance operating instruction	MPF	Meson Physics Facility (TA-53)
MOI	memorandum of information/intent	MPFB	microwave plasma fluidized bed
MOIV	motor-operated isolation valve	MPGS	multi-purpose graphics system (Cray)
MONAL	Mobile Nondestructive Assay Laboratory	MPI	message passing interface
MOO	multiuser object-oriented	MPIF	Metal Powder Industries Federation
MOP	maintenance outline procedure	MPL	master parts list
MOPA	master oscillator power amplifier	MPL	maximum permissible (concentration)
MOR	modulus of rupture	WII L	level
MORT		MPL	
	management oversight (and) risk tree		maximum possible loss
MOS	margin of safety	MPL	Metals Preparation Line
MOS	metal oxide semiconductor	MPN	most probable number
MOS	military occupational specialty	MPP	massively parallel processing
MOSES	massive open systems environment	MPPF	multipurpose processing facility
	standards	MPR	multiprotocol router
MOSFET	metal oxide semiconductor field-effect	MPRSA	Marine Protection, Research &
	transistor		Sanctuaries Act (1972)
MOST	Maynard operation sequence techniques	MPS	multiple protective structure
MOSTAB	modular stability derivative program	MPT	magnetic particle testing
MOT	Ministry of Transportation (Japan)	MPT	Ministry of Posts & Telecommunications
MOTIS	message oriented text interchange system		(Japan)
MOTR	multiple object tracking radar (phase	MPV	mobile packaging van
	array, VAFB)	MPW	Macintosh Programming Workshop
MOU	memorandum of understanding	MPWG	Mechanical Properties Working Group
MOV	motor-operated valve(s)	MPX	multiplexer
MOVPE	metallorganic vapor-phase epitaxy	MQ	medical questionnaire (respirator)
MOX	mixed-oxide (fuel)	MQL	method quantitation limit
MOXE	monitoring x-ray experiment	MQW	multiple quantum well
MOAL	monitoring x-ray experiment	MR MR	magneto-resistive (recording heads,
MD MC		IVIIX	
MP-MS		MD	Fujitsu)
MP	maintenance procedure	MR	Mail and Records Group, 7/49–10/70
MP	major project	MR	material regulation
MP	management plan	MR	Mini-Review
MP	massively parallel	MR	modification request
MP	medium energy physics	MRA	military research associate
MP	Medium Energy Physics Division,	MRA	Military Research Associates
	7/65–?/93	MRA	minimum retirement age
MP	melting point	MRA	mission risk assessment
MP	Meson Physics (TA-53)	MRB	Materials Review Board
MP	Meson Physics (former division)	MRBM	medium-range ballistic missile
MP	military police	MRC	Medical Research Council (Great Britain)
MP	miscellaneous processing	MRC	Mission Research Corporation
MPA	magnetospheric plasma analyzer	MRD	Management Review Division (DOE)
MPAI	maximum permissible annual intake	MRDC	Medical Research and Development
MPBB	maximum permissible body burden		Command (U.S. Army)
MPBX		MRF	materials recovery facility
	multiple-point borehole extensometer	MRF	Metal Recovery Facility
MPC	major procurement	MRI	magnetic resonance imaging
MPC	maximum permissible concentration	MRL	Medical Research Laboratory (TA-32)
MPC	multimedia personal computer	MRM	miscellaneous radioactive material
MPCA	maximum permissible concentration in air		
MPC&A	material protection control and	mRNA	messenger ribonucleic acid
	accounting/accountability	MRO	maintenance repair order
MPCS	moderator primary coolant system	MRO	medical review officer

MDD	C	MOT	M (C) I I
MRP	manufacturing resource planning	MSL	Management System Laboratory
MRP	medical radioisotope program	MSL	Materials Science Laboratory
MRP	multi-roller press (sludge dryer)	MSL	mean sea level
MRR	material receiving report	MSLD	mass spectrometer leak detector
MRR	minimum residual radioactivity (weapon)	MSO	major sponsoring organization
MRR	motorized rifle (all-arms) regiment	MSO	molten salt oxidation
	(Russia)	MSO	multiple system operator (cable television)
MRRP	Medical Radioisotopes Research Program	MSR	mammalian selectivity ratio
MRRR	mixed residue reduction report	MSR	material ship/shipping reporting
MRS	medium resolution spectrometer	MSR	material status report
MRS	military requirement schedule	MSR	molten salt reactor
MRS	moderator recovery system	MSR	monthly status reports
MRS	monitored retrievable storage	MSR	multiplicity shift register
MRSID	multiresolution seamless images database	MSRF	modular size reduction facility
MRT	maintenance response team	MSRS	molecular sieve regeneration system
MRT	mean radiant temperature	MSS	mobile satellite service
MRTI	Moscow RadioTechnical Institute	MSS	
			modified scram system
MRV	multiple re-entry vehicle	MSSA	master safeguards and security agreement
MS	mail stop	MSSG	message
MS	manuscript (LA-series report designator)	MSSM	minimal sypersymmetric standard model
MS	margin of safety	MSSR	milestone schedule and status report
MS	mass spectrometer/spectrometry	MST	materials science and technology
MS	matrix spike	MST	Materials Science and Technology
MS	mean square		Division, 8/82–
MS	medical services	MSTI	miniature seeker technology integration
MS	Microsoft (Microsoft, Corp. trademark)	MSTT	molten salt thermal treatment (method)
MS	milestone	MSW	Microsoft Word (word processor)
MS	military standard	MSW	Mikheyev- Smirnov- Wolfenstein (effect;
MS	multilateral staff		neutrino oscillation, mass)
M&S	materials and services	MSWLF	Municipal Solid Waste Landfill
M&S MSA	materials and services major support area	MSWLF	Municipal Solid Waste Landfill
MSA	major support area		-
MSA MSA	major support area major systems acquisition	MT-MZ	
MSA MSA MSA	major support area major systems acquisition Maritime Safety Agency (Japan)	MT – MZ MT	magnetic (particle) testing (NDE method)
MSA MSA MSA MSA	major support area major systems acquisition Maritime Safety Agency (Japan) metropolitan statistical area	MT – MZ MT MT	magnetic (particle) testing (NDE method) measured time
MSA MSA MSA MSA	major support area major systems acquisition Maritime Safety Agency (Japan) metropolitan statistical area Mine Safety Appliances Co.	MT – MZ MT MT MT	magnetic (particle) testing (NDE method) measured time measurement technology
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MTHM	metric tons of heavy metal	MW(Th)	megawatt thermal
MTI	maintenance team inspection	MX	mail exchange (record)
MTI	multispectral thermal imager/imaging	MX	metal-halogen
MTL	Materials Division (see MST)	MX	missile experimental (mobile missile;
MTR	materials test reactor		Peacekeeper ICBM)
MTS	mechanical threshold stress (model; Mesa	MY	million years
1,115	Code)	MYBP	million years before present
MTSAA	multidiscipline technical safety assurance	MYDP	multiyear development plan
1,121211	appraisal	MYPP	multiple-year program plan
MTTP	maximum total trihalomethane potential	11111	munipie yeur program pium
MTTR	mean time to repair		N
MTU	maximum transmission unit		14
MTU	metric tons of uranium		F . P
MTU	mobile treatment unit	N	East Receiving Yard (TA-31)
MTV	mobile technology vehicle	N	(LLL code for unclassified data)
MU	makeup	N	(marker for CNWDI nuclear weapon data)
MUD	multiple-user dimension (network)	N	normality
MUD	multi-user dungeon (network)	N	Nuclear Rocket Propulsion Division,
MUF	material unaccounted for	NT	4/55–6/73
MUFFIN	multi-user file for interagency news	N	Nuclear Technology and Engineering
MUR	mock-up reactor	NIA	Division, 2/87–12/93
MUSE	multiuser system	NA NA	National Archives
MUSIC	multiple signal characterization	NA	nonattainment
MUSIC	multiple signal classification (method)	NA NA	North American [identification number]
	(RF direction-finding algorithm)	NA NA A	not applicable/available (also N/A)
MUTCD	Manual on Uniform Traffic Control	NAA	neutron activation analysis
	Devices	NAA	nonattainment area(s)
MUX	multiplexer	NAA	nuclear accidents agreement
MVA	motor vehicle accident	NAAG	National Association of Attorneys General
MVA	multivariate analysis	NAAQS	National Ambient Air Quality Standards
MVAPCA	Motor Vehicle Air Pollution Control Act	NAAS	nitrate aqueous actinide separation
MVDM	multiple virtual DOS machines	NAB	National Association of Broadcasters
MVM	matrix-vector multiplier	NAC	national agency check
MVP	multimedia video processor, Texas	NAC NAC	National Asbestos Council
	Instruments		Nevada Administrative Code
MVRS	marine vapor recovery system	NAC	nonproliferation and arms control
MW	maximum window	NACE	National Association of Corrosion
MW	mixed waste	NACS	Engineer
MW	molecular weight	NACS	National Advisory Committee on Semiconductors
MWB	maximum window burp	NACS	Northwest Academic Computing
M&WBE	minority and women-owned business	NACS	Consortium
	enterprise	NAD	nuclear accident dosimetry
MWC	municipal waste combustor	NADB	National Atmospheric Data Bank
MWDC	multiwire drift chamber	NADC	Naval Air Development Center
MWDF	mixed waste disposal facility	NADIR	Network Anomaly Detection & Intrusion
MW dry	microwave drying	NADIK	Reporter Reporter
MW(E)	megawatt electric	NADP	National Atmospheric Deposition
MWG	milliwatt generator	NADI	Program
MWG	model working group	NADW	North Atlantic deep water
MWIR	medium-wave(length) infrared	NAE	National Academy of Engineering
MWL	municipal waste leachate	NAEP	National Association of Educational
MWMF	mixed waste management facility	1 11 11/1	Progress
MWO	maintenance work order	NAFB	Nellis Air Force Base
MWPC	multiwire proportional chamber	NAFB	Norton Air Force Base
MWR	method of weighted residuals	NAFBR	Nellis Air Force Bombing Range
MWSDF	mixed waste storage, disposal facility	NAFR	Nellis Air Force Range
MWTA	Medical Waste Tracking Act	NAHIP	Native American and Hispanics Internship
MWTP	mixed waste treatment project		Program

NAK	negative acknowledgment	NAWC	Naval Air Warfare Center
NAL	National Aerospace Laboratory (Japan)	NAWDEX	National Water Data Exchange
NAL	National Agricultural Library	NAWQC	National Ambient Water Quality Criteria
NALF	Naval Auxiliary Landing Field	NAWQC	National Ambient Water Quanty Criteria
NAM	National Atomic Museum (KAFB, Albu-	NB - ND	
TVAIVI	querque)	NB - ND	nuclear boiler
NAM	nitric acid monohydrate	NBAR	
NAMA	National Air Monitoring Audits	NBB	nonbinding allocation of authority
NAMS	National Air Monitoring Station	NBC	no bulk boiling nuclear, biological, and chemical
NAMS	National Air Monitoring System	NBI	neutral beam interface
NANCO	National Association of Noise Control	NBL	New Brunswick Laboratory
	Officials	NBP	normal boiling point
NAP	network access point	NBS	National Bureau of Standards (now NIST)
NAPA	National Academy of Public	NC	neutron controller
	Administration	NC	nitrocellulose
NAPAP	National Acid Precipitation Assessment	NC	no charge
	Program	NC	noncarcinogen
NAPBP	National Air Pollution Background	NC	nonconvective
	Program	NC	normal cleanup
NAPL	non-aqueous-phase liquid	NC	normally closed
NAR	National Asbestos Registry	NC	not calculated
NARA	National Archives & Records	NC	nuclear chemistry
	Administration	NCA	National Coal Association
NARM	Naturally Occurring/Accelerator Produced	NCA	National Command Authority
	Radioactive Materials	NCA	Network Computer Architecture (Apollo)
NARP	nuclear weapon accident response	NCA	Noise Control Act
	procedure	NCAC	National Clean Air Coalition
NARR	narrative (teletype transmission)	NCADD	National Commission Against Drunk
NARS	National Asbestos-Contractor Registry		Driving
	System	NCADD	National Council on Alcoholism and Drug
NAS	National Academy of Sciences		Dependence
NAS	National Audubon Society	NCAF	National Clean Air Fund
NAS	nuclear assembly system	NCAIC	nuclear chemical accident/incident control
NASA	National Aeronautics and Space	NCAR	National Center for Atmospheric Research
	Administration		(Boulder, Colorado)
NASDA	National Space Development Agency	NCAT	National Center for Advanced
	(Japan)		Technologies
NASIG	Numerical Analysis Special Interest	NCAW	neutralized current acid waste
	Group	NCC	National Climatic Center
NASP	National Aerospace Plane	NCC	neutron coincidence counter
NASQAN	National Air Stream Quality Accounting	NCCW	noncontact cooling water
3.1. 0.0	Network	NCD	Network Copy Detection (Aldus Corp.)
NASS	numerical aerodynamics simulation system	NCF	no containment failure
NAT	nitric acid trihydrate	NCGIA	National Center for Geographic
NAT	nuclear assembly test		Information and Analysis
	ONational Loss Service Corp.	n.Chr.	nach Christus; A.D. (German)
NATICH	National Air Toxics Information	NCI	National Cancer Institute
NATIO	Clearinghouse	NCIC	National Crime Identification Center
NATO	North Atlantic Treaty Organization	NCIC	National Crime Information Center
NAVAID	navigational aid (nondirectional beacon)	NCISC	Naval Counterintelligence Support Center
NAVAIR	Naval Air Systems Command	NCLR	Netherlands Center for Laser Research
	Naval Electronics System Command	NCM	notice of commencement of manufacture
NAVI	Nuclear Arms Verification Instrument		(TSCA)
NAVMIC	Naval Maritime Intelligence Center	NCMS	National Center for Manufacturing
NAVSEA	Naval Sea Systems Command	1101-	Sciences
NAVSIAK	navigation satellite system using time and	NCNR	National Center for Neutron Research
NAWAS	ranging National Warning System	NCO	negotiated consent order
MAMAD	National Warning System	NCO	NEPA Compliance Office(r)

NCO	noncommissioned officer	NDOSH	Nevada Division of Occupational Safety
NCP	National Contingency Plan (CERCLA)		and Health
NCP	National Oil and Hazardous Substances	NDP	neutron detector package
	Contingency Plan	NDRH	Nevada Division of Radiological Health
NCP	net community productivity	NDS	National Dioxin Study
NCP	noncompliance penalties (CAA)	NDS	national disposal site
NCP	nonconformance penalty	NDS	Netware Directory Services
NCR	National Cash Register, Inc.	NDS	neutron discrimination sensor
NCR	noncompliance report (CWA)	NDS	NUDET detection system
NCR	nonconformance report(s)	NDSL	Nevada Division of State Lands
NCR	notification of change report	NDST	network dedicated systems time
NCRA	National Cooperative Research Act	NDT	net data throughput
NCRC	National Defense Research Committee	NDT	nondestructive test(ing)
NCRP	National Council on Radiation Protection	NDTT	nil-ductility transition temperature
NCRPM	National Council on Radiation Protection	NDW	Nevada Department of Wildlife
	& Measurements	NDWR	Nevada Division of Water Resources
NCRW	neutralized cladding removal waste	Nd:YAG	neodymium-doped yttrium-aluminum-
NCS	National Communications System		garnet (laser)
NCS	network computing system		8
NCS	nuclear criticality safety	NE-NI	
NCSA	National Center for Supercomputer		
1105/1	Applications	NE NE	nuclear energy
NCSC		NE	Nuclear Energy (DOE office)
	National Computer Security Center	NEA	National Energy Act
NCSC	Nuclear Criticality Safety Committee	NEA	negative electron affinity
NCSL	National Conference of State Legislatures	NEA	Nuclear Energy Agency (OECD)
NCSU	North Carolina State University	NEAR	near-Earth asteroid rendezvous
NCTM	National Council of Teachers of	NEC	National Ecology Center
	Mathematics	NEC	National Electrical Code (high voltage)
NCTTA	National Competitiveness and Technology	NEC	Nippon Electric Co. (Japan)
	Transfer Act (1989)	NED	Nuclear Engineering Department (SRL)
NCV	nerve conduction velocity	NEDM	nuclear event detonation monitoring
NCVECS	National Center for Vehicle Emissions	NEDO	New Energy Development Organization
	Control and Safety	TIEDO	(Japan)
ND	network diagram	NEDS	National Emissions Data System (CAA)
ND	nondispersion	NEEC	National Environmental Enforcement
ND	not detected/detectable	NEEC	
ND	not determined	MEEL	Council (NAAG)
NDA	national defense area (FEMA)	NEEJ	National Environmental Enforcement
NDA NDA) TELO	Journal (NAAG)
	no detectable activity	NEIC	National Enforcement Investigations
NDA	nondestructive assay		Center (EPA)
NDAA	National Defense Authorization Act	NELA	nuclear-explosive-like assembly
NDB	nuclear depth bomb	NEM	nodal expansion method (3D TRAC)
NDCNR	Nevada Department of Conservation and	NEMA	National Electrical Manufacturers Assn.
	Natural Resources	NENIX	Northern New Mexico Environmental
NDD	negotiation decision document		Information Exchange
NDDN	National Dry Deposition Network	NEMP	nuclear electromagnetic pulse
NDE	nondestructive examination/evaluation	NEOP	nuclear explosive operating procedure
NDEP	Nevada Department of Environmental	NEP	National Energy Plan
	Protection	NEP	National Estuary Program
NDEW	nuclear directed-energy weapon	NEP	noise equivalent power
NDH	Nevada Department of Health	NEP	nuclear electric propulsion
NDHPA	Nevada Division of Historic Preservation	NEPA	National Environmental Policy Act, 1969
·= - · ·	and Archaeology	NEPSTP	
NDI	nondestructive inspection	MERSIF	Nuclear Energy Propulsion Space Test
NDI	Non-Industrial Disability Insurance	NED	Program National Emissions Bonort
NDIR	nondispersive infrared analysis	NER	National Emissions Report
		NERC	National Ecology Research Center
NDM	nondeployed missile	NERD	network event recording device
		NEROS	Northeast Regional Oxidant Study

NEDD	Notice of Equipment of Decouple Deal	NCA	NATO (to 11 along a form and a disc)
NERP	National Environmental Research Park	NGA	NATO (mutual balanced force reduction)
NERSC	National Energy Research Software	NO	Guidelines Area
MEDGG	Center	NGI	Norges Geotekniske Institute (Norway)
NERSC	National Energy Research Supercomputer	NGP	National Grid Project
MEDIA	Center (formerly NMFECC)	NGP	nearest grid point
NERVA	nuclear engine for rocket vehicle	NGR	neutron generator report
	applications (Westinghouse,	NGRTI	Nuclear GES Requirements Technical
	ROVER)		Information
NES	National Energy Strategy	NGRVA	Nuclear Engine for Rocket Vehicle
NES	nuclear engineering section		Applications (NERVA)
NESC	National Electrical Safety Code	NGTT	National Gas Taper Thread
NESC	National Energy Software Center	NGV	natural gas vehicle
	(obsolete; see ESTSC)	NGVD	national geodetic vertical datum
NESF	normal engineered safety feature	NGWIC	National Ground Water Information
NESHAP	National Emission Standards for		Center
	Hazardous Air Pollutants	NHC	Numatec Hanford Corp.
NESP	National Environmental Studies Project	NHF	New Hydrostructure Facility
NESS	nuclear explosives safety study	NHCD	National HUMINT Collection Directive
NEST	nuclear emergency search team	NHE	normal hydrogen electrode
NET	network entity title (telecom.)	NHMFL	National High Magnetic Field Laboratory
NET90	network modernization project	NHP	Nevada Highway Patrol
NETA	National Environmental Training	NHPA	National Historical Preservation Act
112111	Association	NIC	Naval Intelligence Command
NetBIOS	network basic input/output system	NIC	National Intelligence Council
NETG	National Education Training Group	NIC	network information center
NLIG	(Napierville, IL)	NICARE	nickel carbonyl release experiment
NETR	Nuclear Engineering Test Reactor	NICET	National Institute for Certification of
NETTING	(emissions reduction credit trading)	NICEI	
NEVIS	nuclear detonation verification &	NID	Engineering Technologies
NE VIS			National Intelligence Daily, CIA
NIEW	intelligence system	NIDA	National Institute on Drug Abuse
NEW	Nuclear Energy Women	NIE	National Intelligence Estimates
NEWNET	neighborhood environmental watch	NIE	national-scale information enterprises
NEWIG	network	MEHO	(ARPA Grand Challenge systems)
NEWS	network extensible windowing system	NIEHS	National Institute for Environmental
NExT	natural excitation technique (Sandia)		Health Science
NeXT	NeXT, Inc.	NIEI	National Indoor Environmental Institute
NF	neutron flux	NIF	National Ignition Facility
NF-1	Nuclear Furnace	NIFC	National Interagency Fire Center
NFA	no flow assembly(ies)	NIH	National Institutes of Health
NFA	no further action	NIHL	noise-induced hearing loss
NFAD	nuclear forces analysis division	NII	National Information Infrastructure
NFAN	national filter analysis network	NIIT	NII Testbed
NFC	no further consequences	NIM	national impact model
NFCR	National Flow Cytometry Resource	NIM	nuclear incident monitor
NFCSRR	National Flow Cytometry and Sorting	NIM	nuclear instrument module
	Research Resource	NIMBY	not in my backyard
NFFE	National Federation of Federal Employees	NIOSH	National Institute of Occupational Safety
NFIB	National Foreign Intelligence Board		and Health
NFIP	National Foreign Intelligence Program	NIP	new ideas program
NFPA	National Fire Protection Association	NIP	Nuclear Intelligence Panel
NFR	no further requirement(s)	NIPER	National Institute for Petroleum & Energy
NFRP	Natural Fission Reactor Program		Research
NFS	net feet squared	NIPO	Naval International Programs Office
NFS	network file server	NIPS	Naval Intelligence Processing System
NFT	Nuclear Filter Technology, Inc., Golden,	NIPSSA	Naval Intelligence Processing Systems
-14-4	CO	1111 5571	Support Activity
NG	nitroglycerin	NIR	near infrared
NG	noble gas	NIS	network information services
110	110010 840	1410	notwork information solvices

NIIC	novely independent states (of ECL)	NMEIB	New Maying Environmental Improvement
NIS NIS	newly independent states (of FSU) noise information system	NWIEIB	New Mexico Environmental Improvement Board
NIS	Nonproliferation and International	NMEID	New Mexico Environmental Improvement
NIS	Security Division, 10/93- nuclear instrumentation system	NMERDI	Division New Mexico Energy Research and
NISP	National Industrial Security Program	NWILKDI	Development Institute (DoD)
NISS	NSC (Nuclear Suppliers Group)	NMFE	Nuclide Migration Field Experiment
MISS	Information Sharing System	NMFECC	National Magnetic Fusion Energy
NISS	Nuclear Information Suppliers System	WINI LCC	Computing Center (now NERSC)
NIST	National Industrial Security Program	NMFEG	Nuclide Migration Field Experiment in
NIST	National Institute of Standards and	IVIII LO	Granite
MIST	Technology (DOC, Gaithersburg,	NMFET	Nuclide Migration Field Experiment in
	MD)	INIVII LI	Tuff
NIST	Nonproliferation & International Security	NMFT	new material flight test(s)
14151	Technology Division	NMGRT	New Mexico gross receipts tax
NIT	network interface tap	NMHC	nonmethane hydrocarbons
NITO/W	Naval Intelligence Tasking Office,	NMHU	New Mexico Highlands University
11110/11	Warning & Crisis Management		New Mexico Hazardous Waste
NIUF	North American ISDN Users Forum	1 (1/111 () 1/111	Management Regulations
		NMI	neuromagnetic imaging
NJ-NN		NMICC	National Military Intelligence Collection
NJOY	(Nuclear Data Processing System, nuclear		Center
1,001	cross-section processing code)	NMIMT	New Mexico Institute of Mining and
NKG	Nishimura-Kamata-Greissen		Technology
NL	Numerical Laboratory	NMINC	New Mexico Industry Network
NLETS	National Law Enforcement Teletype		Corporation (NM Econ. Development
	System		Corp.)
NLGLP	National Laboratory Gene Library Project	NMIPC	National Military Intelligence Production
NLLS	nonlinear least squares		Center
NLM	National Library of Medicine (Bethesda)	NMIS	nuclear materials inventory system
NLM	Netware loadable module	NMISC	National Military Intelligence Support
NLO	National Lead of Ohio, Inc.		Center
NLQ	near-letter quality (printing)	NMJIC	National Military Joint Intelligence Center
NLRA	National Labor Relations Act	NML	New Mexico legislature
NLRB	National Labor Relations Board	NML	Nonmagnetic Laboratory (DOC)
NLS	national launch system	NMLT	new materials laboratory test(s)
NLT	not/no later than	NMLWDR	New Mexico Liquid Waste Disposal
NLTC	no-load tap changer	ND 40 4	Regulations
NLU	normal latchup	NMM	nuclear materials management
NLVF	North Las Vegas Facility (assembly)	NMMSS	nuclear material management safety &
NM	nautical mile	NMMSS	safeguards
NM	New Mexico	MMMSS	nuclear materials management and safeguards system
NM	nuclear materials	NMOC	nonmethane organic compounds
NM	Nuclear Materials and Complex 21	NMODC	New Mexico Oil Conservation District
NIMACE	Program Office	NMOS	negative metal oxide semiconductor
NMASE	New Mexico Alliance for Science	NMP	national municipal policy
NMATR	Education New Movice Alliance for Transportation	NMP	n-methylpyrrolidone
NWIATK	New Mexico Alliance for Transportation Research	NMP	Nuclear Materials Production (DOE)
NMC	Nuclear Material Convention	NMP	nuclear materials production
NMCAF	Nuclear Material Control and	NMPCA	New Mexico Pesticide Control Act
MINICAL	Accountability Handbook	NMP&M	nuclear materials production and
NMCC	New Mexico Communicators Council		manufacturing
NMCC	New Mexico Corporation Commission	NMQA	New Mexico Quality Award
NMDA	N-methyl-D-aspartate	NMR	nuclear magnetic resonance
NMDO	NTS Support Department (JCI)	NM/RFTO	(Los Alamos' Rocky Flats Technology
NMDOH	New Mexico Department of Health		Office)
NMED	New Mexico Environment Department		

NMRGWS	New Mexico regulations governing water	NO-NQ	
MMIKOWS	supplies	NO NO	normally onen
NMRT	Nuclear Materials Reconfiguration	NOA	normally open
INIVINI			new obligation authority
NIMC	Technology neuromagnetic stimulation	NOA	notice of availability
NMS		NOAA	National Oceanographic and Atmospheric
NMS	neutral meson spectrometer	110 1 FT	Administration
NMS	neutron monitoring system	NOAEL	non-observed adverse effect level
NMS	nuclear materials safeguards	NOC	network operations center
NMSA	New Mexico Statutes Annotated	NOC	notice of commencement
NMSEO	New Mexico State Engineer Office	NOCS	Nevada Office of Community Service
NMSEP	new material and stockpile evaluation plan	NOD	notice of deficiency (RCRA)
NMSES	new material & stockpile evaluation	NOEL	no observed effect level
	schedule	NOFORD	(no foreign dissemination allowed)
NMSF	nuclear materials storage facility	NOG	nuclear overhead gantry
NMSHTD	New Mexico State Highway &	NOGO	not officially government owned
	Transportation Department	NOHSCP	National Oil and Hazardous Substance
NMSL	nuclear materials safety limits		Contingency Plan
NMSM	nuclear materials and stockpile	NOI	notice of intent
	management	NOI	notice of intent to discharge
NMSS	Office of Nuclear Material Safety &	n.o.i.b.n.	not otherwise indexed by name
	Safeguards	NOL	Naval Ordnance Laboratory
NMST	new material system test	NOL	normal operating loss
NMSTG	Nuclear Materials Stabilization Task	NOLA	NCAR online library access
	Group	NOM	noble metal
NMSU	New Mexico State University	NON	notice of noncompliance (TSCA)
NMT	Nuclear Materials Technology Division	non obs.	non obstante; notwithstanding
NMTD	New Mexico Transportation Department	non seq.	non sequitur; it does not follow
NMTP	National Machine Tool Partnership (ESA)	NOP	normal operating procedure
NMUSTR	New Mexico Underground Storage Tank	NOP	not otherwise provided (for)
111100111	Regulations	NORC	nuclear ordnance record card
NMWCA	New Mexico Workers' Compensation Act	NORCUS	Northwest College & University
	R New Mexico Water Quality Control	NORCOS	Association for Science
11M W QCCI	Commission Regulations	NORM	
NMWQR	New Mexico Water Quality Regulations	NORSAR	naturally occurring radioactive material
NMWU	nominal molecular weight unit(s)	Norton SI	Norway seismic array
NNC	notice of noncompliance (TSCA)		Norton System Information (program)
NNDC	National Nuclear Data Center (BNL)	NOS	Network Operating System (Control Data)
NNDEW	nonnuclear directed energy weapons	NOS	not otherwise specified
NNDT		NOSC	Naval Ocean Systems Center (San Diego)
NNF	nonnuclear defense technology	NOTAM	Notice to Airmen
	nonreactor nuclear facility	NOV	notice of violation (CAA/CWA/FIFRA)
NNI	nonnuclear instrumentation	NOV/CD	notice of violation/compliance demand
NNM NNMCAT	nearest neighbor model	NOW	nonhazardous oil field waste
NNMCAT	Northern New Mexico Consortium for the	NOX	nitrogen (nitrous) oxide
NNII (CC	Advancement of Technology	NP	natural phenomena
NNMCC	Northern New Mexico Community	NP	negative pressure
1 D ID 1	College	NP	new production
NNPA	Nuclear Non-Proliferation Act (1978)	NP	New Production Reactor (DOE office)
NNPI	naval nuclear propulsion information	NP	noteworthy practice
NNPSPP	National Non-Point Source Pollution	NP&AA	Noise Pollution and Abatement Act, 1970
	Program	NPAR	Nuclear Plant Aging Research Program
NNTP	network news transfer protocol (ICN)	NPB	neutral particle beam
NNWH	nonnuclear warhead	NPBSE	neutral particle beam space experiment
NNWS	nonnuclear weapon state(s)	NPC	Nonproliferation Center, CIA
NNWSI	Nevada Nuclear Waste Storage	NPCA	National Paint & Coating Assn.
	Investigation (Project); see YMP	NPCA	National Parks & Conservation
			Association
		NPCCW	negative pressure chilled circulating water
		NPCP	nuclear production contingency plan

NPCW	negative pressure chilled water	NR	no recovery
NPD	neutron powder diffractometer	NR	not reported
NPDES	National Pollutant Discharge Elimination	NRA	National Recreation Area
	System (CWA)	NRAC	Naval Research Advisory Committee
NPDR	nuclear preliminary design review	NRAM	nonradioactive material
NPDWR	National Primary Drinking Water	NRC	National Research Council
	Regulations	NRC	National Response Center
NPF	nuclear power facility	NRC	nonreusable container(s)
NPG	Nevada Proving Ground; see NTS	NRC	Nuclear Regulatory Commission
NPH	natural phenomena hazard	NRD	Neutron REM Detector
NPH	normal paraffin hydrocarbon	NRDA	Natural Resource Damage Assessment
NP-HWR	New Production Heavy-Water Reactor	NRDA	Nevada Research and Development Area
NPI	nonprecision instrument	NRDC	National Resources Defense Council
NPIC	National Photographic Interpretation	NRDS	Nuclear Rocket Development Station
NIIC	Center (CIA)	NREL	
MDIDEC		NKEL	National Renewable Energy Laboratory
NPIRES	National Pesticide Information Retrieval	NIDENI	(Golden, CO) (formerly SERI)
NIDI	System	NREN	National Research and Educational
NPL	National Priorities List (CERCLA)	MDE	Network
NP-LWR	New Production Light-Water Reactor	NRF	Naval Reactors Facility (Office of Naval
NPMA	National Property Management		Reactors)
	Association	NRIM	narrow resonance infinite mass
NP-MHTGR	New Production Modular High-	NRL	Naval Research Laboratory
	Temperature Gas-Cooled Reactor	NRM	normal response mode
NPN	national particulate network	NRN	National Research Network (now NREN)
NPO	NWTS Program Office (DOE)	NRO	National Reconnaissance Office (DoD)
NPP	Net Primary Productivity	NRO	no reorder (status)
NPP	nuclear power plant(s)	NROFF	new runoff (UNIX text formatter)
NPR	National Performance Review	NRR	Nuclear Reactor Regulation (Office of)
NPR	neutron production reactor	NRR	nuclear regulatory research
NPR	New Production Reactor	NRRC	Nuclear Risk Reduction Center
NPR	Nuclear Posture Review	NRRDS	neutron resonance radiography
NPRM	notice of proposed rulemaking		diffraction/spectroscopy (LANSCE)
NPS	National Park Service	NRRPT	National Registry of Radiation Protection
NPS	National Permit Strategy	11111111	Technologists
NPS	nominal pipe size	NRS	national reconnaissance office
NPS	non-point source	NRS	near reactor shield
NPSC	National Physical Science Consortium	NRS	Nevada Revised Statutes
NPSH	net positive suction head	NRSA	National Remote Sensing Agency (India)
NPSS	Nuclear and Plasma ScienceSociety	NRT	national response team(s)
NPSS	numerical propulsion system simulation	NRTA	near-real-time accounting
NPT	(American Standard Tape Pipe Thread)	NRW	nonradioactive waste
NPT	1 1	NRX	
NPI	(Treaty on the Nonproliferation of Nuclear		nuclear rocket experiment
NIDTNI	Weapons)	NRZ	nonreturn to zero
NPTN	National Public Telecomputing Network	NRZI	nonreturn to zero inverted
NPTRC	Non-proliferation Treaty Review	NS	name server (for HPSS)
NO.	Conference	NS	near side
NQA	nuclear quality assurance (ANSI/ASME)	NS	neutralized solution
NQA-1	nuclear quality assurance guideline	NS	not scheduled (attendance code)
NQF	neutron quality factor	NS	not significant
NQS	network queuing system	NS	nuclear safety (office)
NQT	non-quenched and -tempered (steel)	NS	nuclear ship
		NSA	National Security Agency
NR-NS		NSA	national security area
NR	narrow resonance	NSA	negative security assurances
NR	naturally radioactive	NSA	neutron source assembly
NR	naval reactor	NSA	Nuclear Science Abstracts
NR	network report	NSAB	National Security Advisory Board
NR	nonconformance report	NSAC	Nuclear Safety Analysis Center
	1 '		

NGAG	N 1 G : A1 : G :	NIT	1
NSAC	Nuclear Science Advisory Committee	NT NT 1	nuclear test
NSAP	network service access point	NT-1	network termination unit
NSC	National Safety Council	NTA	negotiated testing agreement
NSC	National Security Council	NTA	nitrilotriacetic acid
NSC	network security controller	NTA	nuclear track A (film)
NSC	Network Systems Corporation	NTB	National Test Bed
NSD	no structure detected	NTB	nuclear test ban
NSDD	National Security Decision Directive	NTBWG	Nuclear Test Ban Working Group
NSEA	(Naval Sea Systems Command	NTC	Noshiro Testing Center (Japan)
	Headquarters)	NTE	not to exceed
NSF	National Sanitation Foundation	NTEC	National Tribal Environmental Council
NSF	National Science Foundation	NTF	New Tritium Facility
NSF	National Strike Force	NTG	nuclear test gage
NSF	Nuclear Storage Facility (TA-55)	NTGS	National Technical Guidance Studies
NSFNET	National Science Foundation network	NTI	National Technology Initiative (DOC)
NSG	Nuclear Suppliers Group	NTIA	National Telecommunications and
NSHCC	Nevada State Health & Coordinating	NIIA	Information Administration
NSIICC	Council Coordinating	N-TIMS	negative thermal ionization mass
NCI	NASA Science Internet	N-111V13	C
NSI		NITTE	spectrometry
NSI	national security information	NTIS	National Technical Information Service
NSIA	National Security Industry Association	NTISSP	National Telecommunications and
NSIC	Nuclear Safety Information Center		Information Systems Security Policy
NSIM	Nevada State Inspector of Mines	NTM	national technical means
NSIR	National Stable Isotope Resource	NTMA	National Tooling and Machining
NSL	Nevada State Library		Association
NSLS	National Synchrotron Light Source (BNL)	NTN	National Trends Network
NSM	nuclear spectrum measurement	NTN	network termination number
NSO	nonferrous smelter order (CAA)	NTO	5-nitro-2,4-dyhydro-1h-1,2,4-triazol-3-one
NSOM	near-field scanning optical microscopy	NTO	nitrogen tetroxide
NSP	native signal processor/processing	NTOF	neutron time-of-flight (facility)
NSPE	National Society of Professional	NTP	National Toxicology Program
	Engineers	NTP	network time protocol
NSPS	new source performance standards (CAA)	NTP	normal temperature and pressure
NSR	Neutron Source Reactor	NTP	notice to proceed
NSR	new source review	NTP	Numerical Tokamak Project
NSR	new special recovery	NTR	nuclear test reactor
NSRACF	new special recovery—accountability	NTR	nuclear thermal rocket
Norwici	control function	NTRB	Nuclear Technology Reference Book
NSRB	Nuclear Safety Review Board	NTS	Nevada Test Site
NSRSC	National Security and Resources Study	NTS	not to scale
NSKSC	Center (now JROSC)	NTSB	
NSS	nodal switching system (NFSNET)	NTSC	National Transportation Safety Board
		NISC	National Television System (Standards)
NS/SET	Nuclear Subsystem Evaluation Team	NTCC	Committee
NSSFC	National Severe Storms Forecast Center	NTSC	never twice the same color
NSTC	National Science and Technology Council	NTSO	Nevada Test Site Office
NOTE	(sponsored by the White House)	NTT	Nippon Telegraph & Telephone (Japan)
NSTF	Near Surface Test Facility	NTT	nuclear testing talks
NSTL	National Space Technology Laboratory	NTU	National Technological University
NSWC	Naval Surface Warfare Center	NTU	nephelometric turbidity unit
NSWMA	National Solid Waste Management Assn.	NTV	network television (teleconferencing;
NSWP	Non-Soviet Warsaw Pact		Peregrine Systems)
NSWS	National Surface Water Survey	NU	NU-Site (TA-23)
		NUA	network user address
NT - NV		NUCMAS	nuclear material accounting system
NT	near-term	NUDET	nuclear detonation
NT	network	NUEX	neutron energy measurement
NT	neutron transmitter	NUI	network user identification
NT	no time (attendance code)	NURE	national uranium resource evaluation
	(with a line of the control of t		

NUDEC	N. dan Dan Laten Commission		0
NUREG NUS	Nuclear Regulatory Commission		0
NUSF	Nuclear Utilities Services Corporation net usable square feet		
NUWAX	nuclear weapon accident exercise	0	operations
NUWC	Naval Underseas Warfare Center	0	Ordnance Division, 8/44–8/45
NVAFB	North Vandenberg AFB	OA OA	operating authorization
NVOD	near-video on demand	OAC	organization and administration Office of Arms Control
NVOO	Nevada Operations Office	OAD	operational availability date
	-	OADR	originating agency's determination (is)
NW-NZ		011211	required
NW	normal waste	OAG	Official Airline Guide (travel)
NWAP	nuclear weapons applications & planning	OAG	other administrative and general (costs)
NWAP	Nuclear Weapons Archival Project	OAI	outside air intake
NWC	National War College	OAQPS	Office of Air Quality Planning and
NWC NWC	Naval Weapons Center	0.15	Standards (EPA)
NWC NWC	nuclear weapons complex (DOE) Nuclear Weapons Council	OAR	operation assessment and readiness
NWCC	neutron well coincidence counter	OA&R OARM	Office of Air & Radiation (EPA) Office of Administration & Resources
NWCF	Nuclear Waste Calcining Facility (INEL)	OAKM	
NWCF	New Waste Calcining Facility	OAS	Management (EPA) Office Administration Services
NWCnet	Nuclear Weapons Complex network	OASC	Office of Advanced Scientific Computing
NWCSC	Nuclear Weapons Council Standing	OASDI	Old Age and Survivors Disability Income
	Committee		(Social Security)
NWD	nuclear weapon data	OASES	Office of Applied Sciences & Engineering
NWEF	Naval Weapons Evaluation Facility		Studies
NWF	National Widlife Federation	OASN (RD	
NWI NWMDL	National Wetlands Inventory (USFW)		the Navy for Research, Development,
NWMDL	Nevada Waste Management Distribution List	2240	and Acquisition
NW&MTA	nuclear weapons and materials technical	OASS OBA	O-acetylserine sulfhydrylase operating basis accident
1111	area	OBC	onboard computer
NWP	nuclear weapons program(s)	OBCS	Ocean Bottom Communications System
NWP	Nuclear Weapons Program Office	OBE	operating-basis earthquake
NWPA	National Waste Policy Act	OBE	overtaken by events
NWPA	Nuclear Waste Policy Act (1982)	OBERS	Office of Business and Economic
NWPO	Nevada Nuclear Waste Project Office		Research Services (historic term)
NIWOA	(State office)	OBES	Office of Basic Energy Sciences
NWQA NWRC	nonweapons quality assurance National Weather Records Center	OB/OD	open burning/open detonation
NWRC	National Wetlands Research Center	OBS	observed
NSW	National Warning Staff (intelligence)	OBS OBS	optical biopsy system organizational breakdown structure
NWS	National Weather Service	OBSCA	one bit spectral correlation algorithm
NWS	nuclear weapon state(s)	OC	object class
NWSM	nuclear weapon stockpile memorandum	OC	on-center
NWSRA	National Wild and Scenic River Act	OC	operating committee
NWSS	nuclear weapon subsystem	OC	operating curve
NWSSTP	NWSS test plan	OC	outer chuck
NWT	Nuclear Weapons Technology Programs	OCA	Office of Congressional Affairs
NWTS	nuclear waste terminal storage (program)	OCAPO	Office of Compliance Analysis and
NWU NYU	Northwestern University New York University	OCAW	Program Operations (EPA)
1110	110W TOLK CHIVEISILY	OCAW OCB	Oil, Chemical, and Atomic Workers oil circuit breaker
		OCB OCC	officircuit breaker other common carrier
		OCD	offshore and coastal dispersion (model)
		OCD	oil conservation district
		OCE	Office of Criminal Enforcement
			(EPA OECM)
		OCI	object code insertion (Pure Software)

OCI	and a street of the street of	OEDD	Office of Ferrina and I Brown 1's 1
OCI	organizational conflicts of interest	OERR	Office of Emergency and Remedial
OCI	oxide control and indication	OF	Response (EPA)
OCL	obligation cost level	OF	optional form
OCLC	online computer library catalog	OFA	other federal agencies (agency)
OCLC	Online Computer Library Center	OFCCP	Office of Federal Contract Compliance
OCLI	Optical Coating Laboratory, Incorporated		Programs
OCM	operational change memorandum	OFDM	orthogonal frequency division multi-
OCONUS	outside continental United States		plexing (spread-spectrum)
OCR	office of collateral responsibility	OFE	Office of Fusion Energy
OCR	optical character recognition	OFE	oxygen-free electronic (material grade)
OCRWM	Office of Civilian Radioactive Waste	OFI	Office of Foreign Intelligence (DOE)
	Management	OFI	onset of flow instability
OCS	Office of Community Services (Nevada)	OFISCON	organization fiscal contact
OCS	outer continental shelf	OGR	Office of Geologic Repositories
OCSLA	Outer Continental Shelf Lands Act	OGS	off-gas system
OCSR	organizational computer security	OGWP	Office of Ground Water Protection
	representative	OH	Occupational Health Site(TA-59)
OD	observable difference	OH	outer housing
OD	offsite dose	OHER	Office of Health and Environmental
OD	optical density	OHER	Research
OD	organizational development	OHF	operating heat flux
OD	outside diameter (also o.d.)	OHL	Occupational Health Laboratory
O&D	origin & destination	OHM	Office of Hazardous Materials (DOE)
	office document architecture		Office of Hazardous Materials (DOE)
ODA		OHMT	
ODBC	open database connectivity	OHMTADO	Transportation (EPA)
ODC	other direct charges	OHMTADS	Oil and Hazardous Material Technical
ODC	ozone-depleting chemical	OHW	Assistance Data System
ODE	ordinary differential equation	OHX	operating/output heat exchanger
ODIF	office document interchange format	OI	operating instructions
ODS	operational design space	OI	operation instruction (GE specification)
ODT	organizational design team	OI	optical isolator
ODTP	optical discriminator targets program	OIA	Office of Imagery Analysis (CIA)
		O&I	operations & inspections standard
OE-ON			(Pantex)
OE	operating experience	OIC	Office of Institutional Coordination
OEA	Office of External Affairs (EPA)	OIEA	Office of Intergovernmental and External
OECD	Office of Economic Community		Affairs
	Development	OIG	Office of the Inspector General
OECD	Organization for Economic Cooperation	OIO	Operational Integration Office
	and Development	OIPD	Office of Isotope Production &
OECM	Office of Enforcement & Compliance		Distribution
020111	Monitoring (EPA)	OIR	Office of Information Resources (CIA)
OECM-W	Office of Enforcement and Compliance	OISA	Office of International Security Affairs
ozem w	Monitoring - Waste	OIU	operator interface unit
OEET	Office of Environmental Engineering and	OJT	on-the-job training
OLLI	Technology (EPA)	OK	odorless kerosene
OEIC	optoelectronic integrated circuit(s)	OL	office leader
	occupational exposure level/limit	OL	operating license/limit
OEL		OLAP	on-line analytical processing
OEL	Office of Export Licensing (State)	OLASO	Office of Los Alamos Site Operations
OEL C	optical evaluation laboratory	OLC	on-line computer
OEL-C	occupational exposure level-ceiling	OLE	
OEM	original equipment manufacturer		object linking and embedding
OEPER	Office of Environmental Processes and	OLTD	open link interface (Novell)
	Effects Research (EPA)	OLTP	on-line transaction processing
OER	Office of Energy Research	OLWM	Open Look Windows Manager
OER	Office of Environmental Restoration	OM	operating methods
OER	Office of Exploratory Research (EPA)	OM	operations management
		OM	optical microscopy

0014		ODIT	
O&M	operation and maintenance	OPIT	oxide-powder-in-tube (process)
O/M	oxygen-to-metal ratio	OPLAN	operating plan
OMA	Office of Military Application	OPM	Office of Personnel Management
OMB	Office of Management and Budget	OPM	Office Procedures Manual
OMC	Office of Munitions Control (State Dept.)	OPPE	Office of Policy, Planning, and Evaluation
OMCVD	organometallic chemical vapor deposition		(EPA)
OMD	off my desk	OPPIS	Optically Pumped Polarized Ion
OMDO	operations manager (JCI)		Source—LAMPF Injector
OMEGA	Omega Site (TA-2)	OPR	office of primary responsibility
OMF	open media framework (Avid)	OPSEC	operations security
OMM	operation and maintenance manual	OPS	overpressure protection system
OMR	organic-moderated reactor	OPT	optimization
OMS	operations and maintenance services	OR	Oak Ridge Operations Office
	(FSS)	OR	Oak Ridge Y-12 Plant
ONB	onset of nucleate boiling	OR	office of record
ONCS	open network computer server	OR	on-site representative
ONEDANT	One-Dimensional, Diffusion-Accelerated,	OR	operating reactor
	Neutral Particle Transport (Discrete	OR	oxygen reduction
	Ordinates Code,LANL)	Oralloy	Oak Ridge alloy (enriched uranium)
ONEST	overseas nuclear emergency search team	ORAU	Oak Ridge Associated Universities (now
ONI	Office of NWTS Integration		ORISE)
ONMSS	Office of Nuclear Material Safety and	ORC	operational readiness/review committee
	Safeguards	ORC	organizational resource counselor
ONR	Office of Naval Research	ORCON	originator controlled
ONS	Office of Nuclear Safety (DOE)	ORD	Office of Research and Development
ONTS	Office of Nonproliferation Technology		(EPA)
	Support (DOE)	ORD	operational readiness date
ONU	optical network units	ORD	operational requirements document
ONWI	Office of Nuclear Waste Isolation	ORE	occupational radiation exposure
ONWM	Office of Nuclear Waste Management &	ORE	operational readiness evaluation
	Fuel Cycle Programs	OREX	Orbiting Reentry Experiment (Japan)
		ORFTF	Oak Ridge Filter Test Facility
OO-OS		ORGDP	Oak Ridge Gaseous Diffusion Plant
OOD	object-oriented design	ORIGEN	Oak Ridge Isotope Generator
OOK	on-off keying	ORISE	Oak Ridge Institute for Science Education
OOM	object-oriented method		(was ORAU)
OOPS	object-oriented programming system	ORLA	optimum repair level analysis
OOS	out-of-sequence	ORM	other regulated material(s) (DOT)
OOS	out of service	ORMP	Operational Risk Management Program
OOW	Office of Operations and Weapons	ORMPWG	Operational Risk Management Program
OP	operating plan		Working Group
OP	operations	ORNL	Oak Ridge National Laboratory
OP	operations/operating procedures	ORO	Oak Ridge Operations
OP	order point	ORP	Office of Radiation Programs
OP	overnight per diem (NTS attendance code)	ORP	oxidation-reduction potential
OP	oxygen pressure	ORPS	occurrence reporting and processing
OPAC	overall performance appraisal certification		system
OPC	optical particle counter	ORR	operational readiness review
OPC	oscillator power control	ORRR	Oak Ridge Research Reactor
op. cit.	opere citato; in the work cited	ORS	occurrence reporting section
OPCW	Organization for the Prohibition of	ORTA	Office of Research & Technology Appli-
	Chemical Weapons		cations
OPD	optical path difference	ORTEC	Oak Ridge Technical Enterprises Corp.
OPE	open-point expanding	ORTP	Oil Recovery Technology Partnership
OPF	official personnel folder	ORV	off-road vehicle
OPFM	Office Project Facilities Management	OS	Office of Security
OPI	open prepress interface	OS	office support (series)
OPI	operator interface	OS	Open Skies (Treaty, 1992)

OC		OT-OZ	
OS OS	operating system operational security		abia et ta abarala arr
OS OS		OT	object technology
OS	Operational Security/Safeguards Division 1/80–4?/94	OTA	overtime
OS		OTA	Office of Technology Assessment
OSA	organizational support	OTC	offsite training center
OSA	Office of Safety Appraisals operational safety analysis	OTD	Office of Technology Development
OSAK		OTDR	optical time domain reflectometer (fiber
OSBRD	OSI applications kernel (DECNET) off-site burden	OTE	optic communications testing)
OSC	on-scene commander/coordinator	OTE	onset of thermal excursion
OSCG	on-scene control group	OT&E	operational test & evaluation
OSCP	on-scene control group	OTEC	ocean thermal energy conversion
OSD	Office of the Secretary of Defense	OTF	optical transfer function optimized Thomas-Fermi
OSD	operational safety document	OTF OTH	over-the-horizon
OSD (AE)	Office of the Secretary of Defense,	OTHSAR	
OSD (AL)	Atomic Energy	OTIS	over-the-horizon/synthetic aperture radar
OS-DO/SPO	O OS Division Special Projects Office	OTP	once-through integral system operational test procedure
OSE	Office of Safety Engineering (DOE)	OTR	optical transition radiation
OSE	Office of Security Evaluations (DOE)	OTRI	optical transition radiation interferometric
OSF	Open Software Foundation	OTS	(ESA Experimental Test Satellite)
OSG	operations support group	OTSF	other-than-system-furnished (materials)
OS&H	occupational safety and health	OTSG	once-through steam generator
OSHA	Occupational Safety and Health	OU	operable/operational unit
OBINI	Administration/Act (1972)	OUO	official use only
OSHWPP	Occupational Safety & Health Worker	OUPL	operable unit project leader
OBITIVIT	Protection Pilots	OURS	Open Users Recommended Solutions
OSI	on-site inspection	OURS	(group)
OSI	Open System Interconnect (standard)	OUSDR&F	Office of the Under Secretary of Defense,
OSIA	On-Site Inspection Agency	OUSDRAL	Research and Engineering
OSL	on-site laboratory	OUST	Office of Underground Storage Tanks
OSM	Office of Surface Mining (DOI)	OV	official visitor
OSP	occupational surveillance program	OVA	organic vapor analyzer
OSPF	open shortest-path first interior gateway	OVD	organic vapor detector
	protocol (link state routing protocol)	OVEC	Ohio Valley Electric Company
OS&Q	Office of Safety and Quality, DOE	OVM	organic vapor meter (photoionizer det.)
OSR	operational safety requirement	OW	Office of Water (EPA)
OSSE	oriented scintillation spectrometer	OWG	operations working group, LANL LLC
	experiment	OWG	OPSEC Working Group
OSSO	Organizational Safeguards and Security	OWI	Office of Waste Isolation
	Officer	OHID	
OSSP	Officer	OWP	Office of Weapons Production
Obbi	Organizational Safeguards and Security	OWP OWPE	Office of Weapons Production Office of Waste Programs Enforcement
OBBI	Organizational Safeguards and Security Plan		Office of Waste Programs Enforcement
OST	Organizational Safeguards and Security	OWPE	
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P30	Pollution Prevention Program Office	PAIRS	property accounting, inventory, and
	(Waste Minimization)		reporting system
PA	performance appraisal/assessment	PAKSET	(Pakistani Communication Satellite)
PA	personnel action (form)	PAL	permissive action link
PA	Personnel Administration Division, 1/81–	PAL	personnel airlock
	6/86	PAL	phased alternate line (European video
PA	Picatinny Arsenal		standard)
PA	plant air	PAL	prescribed action link
PA	policy analyst	PAM	penetration augmented munition
PA	preliminary assessment	PAM	postaccident monitoring
PA	pressure alarm	PAM	pressure-alkali monitor
PA	Privacy Act	PAM	pulse amplitude modulation
PA	production agency	PAMS	photochemical assessment monitoring
PA	project authorization/administrator	IAMS	stations
PA		DAN	
	property (program) administrator	PAN	passive/active neutron
PA	protected area	PAN	peroxyacetyl nitrate
PA	public address (system)	PANDA	passive nondestructive assay
PA	Public Affairs Office	PANI	polyaniline
P&A	precision & accuracy	Pantex	(Panhandle, Texas; weapons plant)
PAA	priority abatement area	PAO	public affairs office
PABX	private automatic branch exchange	PAP	papanicolaou (stain)
PAC	potentially adverse condition	PAP	Personnel Assurance Program
PAC	powdered activated carbon	PAPR	powered air-purifying respirator
PAC	process analytical chemistry	PAR	performance appraisal report
PACB	personnel access control booth	PAR	population at risk
PACE	plant acquisition and construction	PAR	precision approach radar
	equipment	PAR	process automatic and robotics
PACE	plant and capital equipment	PAR	protective action recommendation
PACG	Performance Assessment Coordinating		(FEMA)
	Group	PAR	purchasing approval request
PACRS	Preadmission and Concurrent Review	PAR	push and release
THERD	Service (applies to the LAHCP)	PARC	Palo Alto Research Center (Xerox)
PACS	procurement authorities control system	PARCC	precision, accuracy, reproducibility,
PACT	powdered activated carbon treatment	TARCC	
IACI		PARD	completeness & comparability
DAD	(physico-chemical processing)	PARIS	protect as restricted data
PAD PAD	packet assembler/disassembler		Parallel Instruction Set (assembly lang.)
	performance analysis and design	PA-RISC	precision architecture RISC
PAD	Product Assurance Directorate (U.S.	ParkNet	(National Environmental Research Park
	Army; Edgewood, Maryland)		System)
PADRE	particulate data reduction	PARMILA	1
PAF	plasma arc furnace		accelerators (computer code)
PAFB	Patrick Air Force Base (Florida)	PART	Paleo-Archeo Research Team (studies
PAFD	process accountability flow diagram		Seismosaurus)
PAG	protective action guide/guideline	PAS	photoacoustic spectrometer/spectroscopy
PAGES	Print and Graphics Express Station (ICN)	PA/SI	preliminary assessment/site investigation
PAGM	Permit Applications Guidance Manual	PAS/PTS	PAS/photothermal spectroscopy
PAGOSA	(high-speed three-dimensional	PASS	performance assessment support service
	multimaterial hydrodynamics code)	PASSWOR	
PAH	polycyclic aromatic hydrocarbons		Workbench
PAH	polynuclear aromatic hydrocarbons	PAT	packaging and transportation
PAHL	pressure alarm, high limit	PAT	performance appraisal team
PAI	performance audit inspection (CWA)	PAT	permit assistance team (RCRA)
PAI	Physics Applications, Inc.	PAT	plutonium air transportable
PAID	plutonium air inhalation dose	PAT	process action team
PAID	purchasing, accepting, invoicing,	PAT	proficiency analytical testing
DAID	disbursing system	PAT	project acceptance transfer
PAIR	preliminary assessment information rule	PAT	purge-and-trap gas chromatography/mass
			spectrometry

PATREM packaging & transportation of radioactive materials packaging and transportation services pATS personal computer, advanced technology (BM, 1984) packaging and transportation services pATS preside and process of packaging and transportation services pATS practical Applications for Young Science Journalists practical Applications for Young Science Journalists practical Applications for Young Science Journalists provide automatic exchange pB photon burst per photon burst per proportional band process balance area proportional band process balance area polybrominated biphenyl printed circuit board process clientistry cell physical inventory, beginning pCC projectly and Change Control Board photonometric calorimeter chamber project planning, budgeting, and execution pBE prompt burst experiment pCD power control device pump, boiler feed planning, budgeting, and execution pBI planning, budgeting, and execution pBI panatelary boundary layer protection ballistic limit pCD palsama (project) project protection ballistic limit protectio	PATI	m aminathiamhanal	PCAP	muomo action acido analysis muo anom
parters cognition packaging and transportation services parts recognition packaging and transportation services parts precision automated turning system parts precision automated turning system parts precision automated turning system parts pa		p-aminothiophenol		propagation code analysis program
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PATS precision automated turning system PCB profession automated turning system PCB profession automated turning system PCB profession automated turning system PCB polychlorinated biphenyl printed circuit board prinary component conclinate prematurely condensed chromosomes (genome studies term) prinary component cooling prinary component cooling prinary component cooling process chemistry cell psychrometric calorimeter chamber PCC profession during the profession automated biphenyl PCD polybrominated biphenyl process chemistry cell psychroment polybrominated biphenyl process chemistry cell polybrominated biphenyl process chemistry cell polybrominated biphenyl process chemistry development program control device polybromany condition and ft (LLL) process chemistry development program control device polybrominated biphenyl process chemistry development program control device process chemistry development program control device polybrominated biphenyl process chemistry development program control device polybrominated discontraction process chemistry development program control device polybrominated discontraction and ft (LLL) process chemistry development program control device polybrominated discontraction and ft (LLL) process chemistry development program control device polybrominated discontraction and ft (LLD) process chemistry development program control device process chemistry development program control device program control de	DATDEC		DC AT	
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PBR packed-bed reactor PBR pebble bed reactor PBR/SDP packed-bed reactor/silent discharge plasma (project) PBS project breakdown structure PBSS polyethylene bag sampling system PBT performance-based training PBV postboost vehicle PBW particle beam weapons PBX plastic bonded explosive PBX private branch exchange PC-PE PC personal computer PC pellos planned commitment PC planned commitment PC position classification PC position classification PC process computer/containment PC profusication indication PC programmable controller PC programmable controller PC pulverized coal PCA primary control assembly PCA primary control assembly PCA primary control sasembly PCA primary condents analysis PCC PCP process of process of procede PC position control indication PC policy processor common input/output system PC policy processor common input/output system PCI primary control language (Hewlett- PC programmable controller PCM plug compatible manufacturer PCM plug compatible manufacturer PCM plug compatible manufacturer PCM pulverized coal PCM processor controller PCM processor common input primary control analysis PCN processor controller PCN programmable controller PCN p			PCE	
PBR pebble bed reactor PCE pollution control equipment PBR/SDP packed-bed reactor/silent discharge packed pa			102	
PBR/SDP packed-bed reactor/silent discharge plasma (project) PBS project breakdown structure PBSS polyethylene bag sampling system PBT performance-based training PBV postboost vehicle PBW particle beam weapons PBX plastic bonded explosive PCI protocol control information (telecom.) PBX private branch exchange PCI presentation context identifier (telecom.) PBC PC-PE PC-PE PC personal computer PC position classification PC position classification PC process computer/containment PC program code PC program code PC program code PC pulverized coal PC primary condensate PCA primary control assembly PCA product change authority PC planned carryover PCA product change PCO policy and communication office			PCE	
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PC – PEPCpersonal computerPCLpermissible contamination limitPCplanned commitmentPCLprie/postwork check listPCpolycarbonatePCLprinter control language (Hewlett-Packard)PCposition classificationPCLANpersonal computer local area networkPCpotential carcinoginPCMpending contractual matterPCpressure controllerPCMphase contrast microscopyPCprocess computer/containmentPCMplug compatible manufacturerPCproduction controlPCMproject control managerPCprogram codePCMpulse code modulationPCprogrammable controllerPCMCIAPersonal Computer Memory CardPCpulverized coalInterface AssociationPCpump, condensatePCMTprimary crisis management teamPCAprimary component analysisPCNPower Reactor & Nuclear FuelPCAprimary coolant activityPCNprocedure change noticePCAprincipal components analysisPCOplanned carryoverPCAproduct change authorityPCOpolicy and communication office	PBX		PCIOS	
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PC polycarbonate PCLAN personal computer local area network PC potential carcinogin PCM pending contractual matter PC pressure controller PCM phase contrast microscopy PC process computer/containment PCM plug compatible manufacturer PC production control PCM project control manager PC program code PCM pulse code modulation PC programmable controller PCMCIA Personal Computer Memory Card PC pulverized coal Interface Association PC pump, condensate PCMT primary crisis management team PCA primary component analysis PCN Power Reactor & Nuclear Fuel PCA primary coolant activity PCN procedure change notice PCA principal components analysis PCO policy and communication office			PCL	printer control language (Hewlett-
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PCA primary coolant activity PCN procedure change notice PCA principal components analysis PCO planned carryover PCA product change authority PCO policy and communication office		primary component analysis	PCN	
PCA principal components analysis PCO planned carryover PCA product change authority PCO policy and communication office			D.C	
PCA product change authority PCO policy and communication office				
product change additions				
PCA (reactor, TA-18) PCO printing control officer				
	PCA	(reactor, TA-18)	PCO	printing control officer

DCO		DDC	
PCO	program coordination office	PDC	participatory design conference
PCO	project control office	PDC	principal design criteria
PCOC	pest control oversight committee	PDC	program development computer
PCON	potential contractor	PDC	Program Development Council
PCP	pentachlorophenyl	PDCA	plan-do-check-act (Shewhart Cycle)
PCP	primary control program	PDCR	Project Development Candidate Report
PCP	primary coolant pump	PDD	projected decision date
PCP	process control plan	PDE	partial differential equation
PCP	product change proposal	PDES	product data exchange specification
PCP	program control procedure	PDF	plant design factor
PCP		PDF	portable document format (Adobe, Inc.)
rcr	public communications publication (DOE		
DCDC	category)	PDF	probability density functions
PCPS	photoconductive power switch	PDFID	preconstruction direct flame ionization
PCR	Plasma Centrifugal Reactor (INEL)		detection
PCR	polymerase chain reaction	PDH	pump, domestic hot water
PCR	pump, circulating	PDHE	project design hour estimate
PCRV	prestressed concrete reactor vessel	PDIF	portable document interchange format
PCS	passive containment system	PDL	page description language
PCS	permanent change of station	PDL	photodissociation dye laser
PCS	permit compliance system (CWA)	PDL	plutonium discard limit
PCS	personal communications services (U S	PDM	power density monitor
1 05	West)	PDM	problem definition memo
PCS	plant control system	PDMN	Program Director for Nuclear Materials
PCS	power conversion system	PDMRL	Paul D. Merica Research Laboratory
PCS	primary coolant system	PDMS	poly dimethyl sulfate
PCS	process control sheet	PDP	parallel distributed processing
PCS	program control system	PDP	process development proposal
PCSA	Power Crane & Shovel Assn.	PDP	project definition phase
PCSCCB	Program Cost/Schedule Charge Control	PD/PE	program development/program execution
	Board	PDR	particulate data reduction
PCT	peak cladding temperature	PDR	postdoctoral research
PCT	product consistency testing	PDR	preliminary design report/review
PCT	pump, cooling tower	PDR	pressurized deuterium reactor
PCU	pound-calorie unit	PDR	program data requirement
PCU	pound-Celsius or pound-centigrade unit	PDR	public document room
PCV	positive crankcase ventilation	PDS	partial donor scale
PCV	pressure control valve	PDS	photodischarge spectroscopy
PCX		PDS	
	PC Paintbrush file format	PD5	
PC-XT			power distribution system
DOW	personal computer, extended technology	PDS	processor direct slot (Apple Computer)
PCW	pump, chilled/coolant water	PDS PDS	processor direct slot (Apple Computer) program design specification
PCWG	pump, chilled/coolant water Personal Conferencing Workgroup	PDS PDS PDS	processor direct slot (Apple Computer) program design specification protected distribution system
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution	PDS PDS PDS PDSIM	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator
PCWG PD PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document	PDS PDS PDS PDSIM PDT	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution	PDS PDS PDS PDSIM	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator
PCWG PD PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference	PDS PDS PDS PDSIM PDT	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team
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PCWG PD PD PD PD PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design	PDS PDS PDS PDSIM PDT PDT PDU PDU	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit
PCWG PD PD PD PD PD PD PD PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water
PCWG PD PD PD PD PD PD PD PD PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file)
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director project description	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX PE	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file) performance evaluation
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director project description public domain	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX PE PE	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file) performance evaluation physical inventory, ending
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director project description public domain Personal Digital Assistant (Apple)	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX PE PE PE	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file) performance evaluation physical inventory, ending plant and equipment
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director project description public domain Personal Digital Assistant (Apple) preliminary design acceptance	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX PE PE PE PE	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file) performance evaluation physical inventory, ending plant and equipment polyethylene
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director project description public domain Personal Digital Assistant (Apple) preliminary design acceptance preliminary design approval	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX PE PE PE PE PE PE	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file) performance evaluation physical inventory, ending plant and equipment polyethylene population equivalent
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director project description public domain Personal Digital Assistant (Apple) preliminary design acceptance preliminary design approval preliminary design assessment	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX PE PE PE PE PE PE PE	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file) performance evaluation physical inventory, ending plant and equipment polyethylene population equivalent processing element(s)
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director project description public domain Personal Digital Assistant (Apple) preliminary design acceptance preliminary design approval preliminary design assessment plant data acquisition system	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX PE PE PE PE PE PE PE PE PE	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file) performance evaluation physical inventory, ending plant and equipment polyethylene population equivalent processing element(s) product engineer
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director project description public domain Personal Digital Assistant (Apple) preliminary design acceptance preliminary design approval preliminary design assessment plant data acquisition system program development action team	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX PE	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file) performance evaluation physical inventory, ending plant and equipment polyethylene population equivalent processing element(s) product engineer professional engineer
PCWG PD PDA PDA	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director project description public domain Personal Digital Assistant (Apple) preliminary design acceptance preliminary design approval preliminary design assessment plant data acquisition system program development action team plant damage bin	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX PE	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file) performance evaluation physical inventory, ending plant and equipment polyethylene population equivalent processing element(s) product engineer professional engineer
PCWG PD	pump, chilled/coolant water Personal Conferencing Workgroup population density/distribution position description/document potential difference precedence diagram preliminary design program/project development program director project description public domain Personal Digital Assistant (Apple) preliminary design acceptance preliminary design approval preliminary design assessment plant data acquisition system program development action team	PDS PDS PDS PDSIM PDT PDT PDU PDU PDW PDX PE	processor direct slot (Apple Computer) program design specification protected distribution system parallel distributed system simulator product development team proliferation detection technology power distribution unit protocol data unit pump, deionized water printer description extension (file) performance evaluation physical inventory, ending plant and equipment polyethylene population equivalent processing element(s) product engineer professional engineer

DEADI	1 2 1 12	DETE	
PEARL	personnel expertise and resource listing	PET	piezoelectric transformer (narrowband
PEB	performance evaluation board		transformer)
PEC	part evaluation cycle	PET	positron emission tomography
PECO	Philadelphia Electric Company	P.E.T.	polyethylene terephthalate (recyclable
PECO	power, ease-of-use, compatibility, overall		plastic)
	use	PETC	Pittsburgh Energy Technology Center
PECSS	poisoned emergency cooling system	PETN	pentaerythritol tetranitrate (explosive)
LECOS			
DED	sample	PETS	procedures for evaluating technical
PED	program elements document		specifications
PED	program evaluation division (Office of	PETT	payment-equal-to-taxes
	Policy, Planning & Evaluation)	PEW	process equipment waste (system)
PE&D	plant engineering and design (projects)	PEX	PHIGS extension to X
PEEK	polyetheretherketone		
PEFC	polymer electrolyte fuel cells	PF – PI	
PEG	potential for electricity generation		
		PF	partition factor
PEGK	polyethylene glyco-KOH	PF	penetration factor
PEGM	poly-(ethylene glycol methyl ether)	PF	(performance appraisal tracking system)
PEI	photoelectric injector	PF	Plutonium Facility (TA-55)
PEIS	programmatic environmental impact	PF	polymer filtration
	statement	PF	potency/power factor
P.ej.	por ejemplo; for example	PF	proposed finding
PEL	permissible exposure limit	PF	
PEM	partial equilibrium multimarket model		protection/production factor
		PF	protective force (PTLA)
PEM	personal environment modules	P/F	poll/final
PEM	personal exposure model	PFA	phase failure relays
PEM	polymer electrolyte membrane	PFA	planned future action
PEM	privacy enhanced mail (electronic)	PFA	process flow analysis
PEM	process execution module	PFC	pulse-flow coulometry
PEM	proton exchange membrane	PFD	process flow diagram
PEMEX	Petroleos Mexicanos (Mexican		
I LIVILIX	Petroleum)	PFIAB	President's Foreign Intelligence Advisory
DENIAIDO	· · · · · · · · · · · · · · · · · · ·		Board
PENAIDS	penetration aids	PFISCON	Program Fiscal Contact
P-ENDF	pointwise-ENDF (PENDF, data file)	PFL	pulse forming lines
PENV	PAN AM Environmental	PFLT	paint filter liquids test
PEO	plant equipment operator	PFM	process facility modifications
PEO	program enrichment office	PFMS	precision flexible manufacturing systems
PEP	performance enhancement program	PFN	pulse-forming network
PEP	Positron–Electron Project ("PEP storage	PFP	Plutonium Finishing Plant (Hanford)
121	ring," Stanford Linear Collider)		
PEPE	prolonged elevated pollution episode	PFPF	plutonium fuel production facility
		PFSS	protective force services subcontractor
PEPR	precision encoder and pattern recognition	PFT	permanent full time
PER	performance event report	PFT	piping fabrication traveler
PER	Personnel Department, 7/49–12/79	PFTE	permanent full-time equivalent
PEREGRIN	E (USAF Hypervelocity Boost-Phase	PG	process gas
	Interceptor)	PGDP	Paducah Gaseous Diffusion Plant
PERF	Police Executive Research Forum	PGM	PageMaker (software)
Perl	(UNIX language/utility)	PGM	precision-guided munition
PERM	(palladium-silver alloy permeator)		
PERMS		PGP	pretty good privacy
LEKIND	process & effluent radiological monitoring	PGP	Pretty Good Protection (encryption
	system		program)
PERS	Public Employees Retirement System	PGP	Procedures Generation Package
	(California)	PGP PGRT	
PERS		PGRT	preliminary GES requirements technical
	(California) program evaluation and review technique	PGRT PGRV	preliminary GES requirements technical precision-guided re-entry vehicle
PERT PERT	(California) program evaluation and review technique program evaluation research task	PGRT PGRV PGS	preliminary GES requirements technical precision-guided re-entry vehicle pressure gradient scaling
PERT PERT PES	(California) program evaluation and review technique program evaluation research task photoemission spectroscopy	PGRT PGRV PGS PGT	preliminary GES requirements technical precision-guided re-entry vehicle pressure gradient scaling Princeton Gamma Tech., Inc.
PERT PERT PES PESTAN	(California) program evaluation and review technique program evaluation research task photoemission spectroscopy pesticides analytical transport solution	PGRT PGRV PGS PGT ph	preliminary GES requirements technical precision-guided re-entry vehicle pressure gradient scaling Princeton Gamma Tech., Inc. phase
PERT PERT PES	(California) program evaluation and review technique program evaluation research task photoemission spectroscopy	PGRT PGRV PGS PGT	preliminary GES requirements technical precision-guided re-entry vehicle pressure gradient scaling Princeton Gamma Tech., Inc.

TT		D 0 ID	
pН	potential of hydrogen (measure of	P&ID	piping and instrumentation diagram
DII	alkalinity or acidity)	PIDAS	perimeter intrusion detection and
PH	phase	DID 4 C	assessment systems
PH	(telephone)	PIDAS	portable intelligent detector analysis
PHA	preliminary hazard analysis		system
PHA	pulse-height analyzer	PIE	postirradiation experiment/examination
PHAROS	phased rotor spectrometer (LANSCE	PIF	program information file
	beam chopper)	PIGMI	Pion Generator for Medical Irradiation
PHASE 1–7	(weapon development phases)	PIGS	pesticides in groundwater systems
PHC	petroleum hydrocarbons	PIH	poison inhalation hazard
PHC	principal hazardous constituent	PII	public and institutional interactions
PHELIX	Precision High Energy-density Liner	PILAC	pion linear accelerator
	Implosion Experiments	PIM	personal information manager
PHEN	1,10-phenanthroline	PIM	programmer's information manual
	pulsed high-energy radiographic machine	PIM	project integration meeting
11121411211	emitting x-rays (TA-15)	PIMS	Project Information Management System
PHIGS	programmer's hierarchical interactive	PIN	personal identification number
111105	graphics system	PIN	positive intrinsic negative (photodiode
PHL	property help line	1111	used in fiber networks)
PHNSY	Pearl Harbor Naval Shipyard	Pinellas	(Florida location of weapon component/
PHR	preliminary hazard review	Tillellas	· • • • • • • • • • • • • • • • • • • •
PHRED	Public Health Review Evaluation	PINEX	neutron device plant [GEND])
PHRED			pinhole neutron experiment
DITC	Database	PINFET	PIN (photodiode) field effect transistor
PHS	Public Health Service	PING	packet Internet groper
PHSA	Public Health Service Act	PINS	Proliferation Information Network System
PHTS	primary heat transport substation/system	PIO	public information officer
PHW	pump, hot water	PIP	path independent protocol (telecom.)
PHWR	pressurized heavy-water reactor	PIP	performance improvement plan
PHY	(physical layer protocol)	PIP	projected intercept point
PI	parameter identifier (telecom.)	PIP	public involvement plan/program
PI	performance indicator	PIR	post-implementation review
PI	physical inventory	PIR	program information request/release
PI	Pinellas (plant, Florida)	PIRC	permanent internal review committee
PI	position indicator	PIRD	Personnel & Industrial Relations Division
PI	preliminary injunction		(DOE)
PI	pressure indicator	PIRG	Public Interest Research Group
PI	principal investigator	PIRT	phenomena/process identification &
PI	program information		ranking table
PI	project identification (number)	PIRT	pretreatment implementation review task
PI	public information		force
PI3	protection index 3 (computer security)	PIS	pressure-indicating switch
PIAT	public information assistance team	PIS	public information specialist
PIC	particle-in-cell	PIT	process improvement team (EG&G)
PIC	person in charge	PIT	Physical Inventory Taking
PIC	pressurized ion chamber	PIUS	process inherent ultimate safety
PIC	products of incomplete combustion	PIV	physical inventory verification
PIC		PIV	post-indicator valve
	programmable interconnection	PIVA	
PIC	public information center		post-indicator valve assembly
PIC	(Lotus graphic file format)	PIXE	proton-induced x-ray emission
PICS	protocol implementation conformance	PIXEL	picture element
DICE	statement	PIXY	pulsed intense (flash) x-ray machine
PICT	(Apple graphic file format)		(TA-36)
PID	partial initial decision		
PID	photoionization detector	PJ-PN	
PID	piping and instrumentation (diagram)	PJA	proper job analysis
PID	process identification (number)	PJI	proper job instruction
PID	proportional-integral-derivative	PK	Peacekeeper (MX)
PID	proportional, integral, differential	PKA	primary knock-on atom
			- •

PKP	Public Key Partners (Sunnyvale, CA)	PME	process and manufacturing engineering
PL	Pajarito Laboratory (TA-18)	PMEL	Pacific Marine Environmental Laboratory
PL	parental leave (vacation or LWOP)	PMF	probable maximum flood
PL	Patent Law Division, 10/79–7/83	PMG	program management group
PL	product loadout	PMI	preventive maintenance instructions
PL	program leader	PMI	principal maintenance inspector
PL	project leader	1 1/11	(DOE, FAA)
PL	property loss	PMIS	Project Management Information Sheet
PL		PMMA	polymethly methacrylate
	public law (also P.L.)		
PLA	programmable logic array	PMMU	paged memory management unit
PLAN	Pantex Local Area Network	PMN	premanufacture notification (TSCA)
PLATO	permanent large array of terrestrial	PMOA	programmatic memorandum of agreement
	observatories	PMP	preventive maintenance procedure
PLATO	programmed logic for automated teaching	PMP	probable maximum precipitation
	operations	PMP	project/program management plan
PLC	preparative liquid chromatography	PMPR	project management progress report
PLC	Professional Loss Control (company)	PMQ	permanent magnet quadrupole
PLC	programmable logic controller	PMR	Pacific Missile Range
PLG	Pickard, Lowe, and Garrick	PMR	pollutant mass rate
PLIF	planar laser-induced fluorescence	PMR	property management regulation
PLIRRA	Pollution Liability Insurance and Risk	PMS	Pantone Matching System
Linux	Retention Act	PMS	password management system
PLM	polarized light microscopy	PMS	performance measurement system
PL/M		PMS	
PL/IVI	programming language, macroassembler		plant monitoring system
DI O	(Intel, 1973)	PMS	preventive maintenance system
PLO	Public Land Order	PMSD	Project Management Support Division
PLOT	porous-layer open-tubular chromatograph		(T&MSS)
PLOWSHAR		PMSF	phenylmethylsulfonyl fluoride
	Program)	PMT	(diffusion transfer print)
PLP	packet layer protocol (telecom.)	PMT	photomechanical transfer
PLP	marrian limita mna anam	DMT	
rlr	power limits program	PMT	photomultiplier tube
PLS		PMT PMT	photomultiplier tube pilot management team
	Physics and Life Sciences		pilot management team
PLS PLS	Physics and Life Sciences precautions, limitations, and setpoints	PMT PMT	pilot management team process management team
PLS PLS PLS	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source	PMT PMT PM-TPO	pilot management team process management team project manager-technical project officer
PLS PLS PLS PLT	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete)	PMT PMT PM-TPO PMX	pilot management team process management team project manager-technical project officer presentation manager for X Windows
PLS PLS PLS PLT PLUVUE	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model)	PMT PMT PM-TPO PMX PN	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code)
PLS PLS PLT PLUVUE PLV	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel)	PMT PMT PM-TPO PMX PN PN	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification
PLS PLS PLT PLUVUE PLV PLYWD	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design	PMT PMT PM-TPO PMX PN PN PN	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number
PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter	PMT PMT PM-TPO PMX PN PN PN P/N	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN)
PLS PLS PLS PLT PLUVUE PLV PLYWD PM PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code)	PMT PMT PM-TPO PMX PN PN PN P/N PNAD	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter
PLS PLS PLS PLT PLUVUE PLV PLYWD PM PM PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet	PMT PMT PM-TPO PMX PN PN PN PN PN P/N PNAD PNAH	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons
PLS PLS PLS PLT PLUVUE PLV PLYWD PM PM PM PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube)	PMT PMT PM-TPO PMX PN PN PN P/N PNAD	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Deve-
PLS PLS PLS PLT PLUVUE PLV PLYWD PM PM PM PM PM PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous	PMT PMT PM-TPO PMX PN PN PN PN P/N PNAD PNAH PNC	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura)
PLS PLS PLS PLT PLUVUE PLV PLYWD PM PM PM PM PM PM PM PM PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager	PMT PMT PMT PM-TPO PMX PN PN PN PN PN PNAD PNAH PNC	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter
PLS PLS PLS PLT PLUVUE PLV PLYWD PM PM PM PM PM PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous	PMT PMT PMT PM-TPO PMX PN PN PN PN PN PNAD PNAH PNC PNCC PND	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura)
PLS PLS PLS PLT PLUVUE PLV PLYWD PM PM PM PM PM PM PM PM PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager	PMT PMT PMT PM-TPO PMX PN PN PN PN PN PNAD PNAH PNC	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter
PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance	PMT PMT PMT PM-TPO PMX PN PN PN PN PN PNAD PNAH PNC PNCC PND	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions
PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager	PMT PMT PMT PM-TPO PMX PN PN PN PN PN PNAD PNAH PNC PNCC PND PNE PNET	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty
PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager protocol machine	PMT PMT PMT PM-TPO PMX PN PN PN PN PN PNAD PNAH PNC PNCC PND PNE	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty Partnership for the Next Generation of
PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager protocol machine Power Marketing Administration	PMT PMT PMT PM-TPO PMX PN PN PN PN PNAD PNAH PNC PNCC PND PNE PNET PNGV	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty Partnership for the Next Generation of Vehicles
PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager protocol machine Power Marketing Administration Project Management Branch (LAAO)	PMT PMT PMT PM-TPO PMX PN PN PN PN PN PNAD PNAH PNC PNCC PND PNE PNET	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty Partnership for the Next Generation of Vehicles Pacific Northwest Laboratory (now
PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager protocol machine Power Marketing Administration Project Management Branch (LAAO) programmable machine controller	PMT PMT PMT PMT PMS PM-TPO PMX PN PN PN PN PN PNAD PNAH PNC PNCC PND PNE PNET PNGV PNL	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty Partnership for the Next Generation of Vehicles Pacific Northwest Laboratory (now PNNL)
PLS PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager protocol machine Power Marketing Administration Project Management Branch (LAAO) programmable machine controller Program Management Center	PMT PMT PMT PMT PM-TPO PMX PN PN PN PN PN PNAD PNAH PNC PNCC PND PNE PNET PNGV PNL PNM	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty Partnership for the Next Generation of Vehicles Pacific Northwest Laboratory (now PNNL) Power Company of New Mexico
PLS PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager protocol machine Power Marketing Administration Project Management Branch (LAAO) programmable machine controller Program Management Center portable multichannel analyzer	PMT PMT PMT PMT PMT PM-TPO PMX PN PN PN PN PN PN PNAD PNAH PNC PNCC PND PNE PNET PNGV PNL PNM PNM	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty Partnership for the Next Generation of Vehicles Pacific Northwest Laboratory (now PNNL) Power Company of New Mexico probabilistic neural network
PLS PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager protocol machine Power Marketing Administration Project Management Branch (LAAO) programmable machine controller Program Management Center portable multichannel analyzer project management control system	PMT PMT PMT PMT PMT PMT PMT PM PM-TPO PMX PN PN PN PN PN PN PNAD PNAH PNC PNCC PND PNE PNET PNGV PNL PNM PNN PNNA	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty Partnership for the Next Generation of Vehicles Pacific Northwest Laboratory (now PNNL) Power Company of New Mexico probabilistic neural network poly(n-naphtylaniline)
PLS PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager protocol machine Power Marketing Administration Project Management Branch (LAAO) programmable machine controller Program Management Center portable multichannel analyzer project management control system physical medium dependent	PMT PMT PMT PMT PMT PMT PMT PM PM PN PN PN PN PN PN PNAD PNAH PNC PNCC PND PNE PNET PNGV PNL PNM PNN PNNA PNNA PNNA PNNA	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty Partnership for the Next Generation of Vehicles Pacific Northwest Laboratory (now PNNL) Power Company of New Mexico probabilistic neural network poly(n-naphtylaniline) Pacific Northwest National Laboratory
PLS PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager protocol machine Power Marketing Administration Project Management Branch (LAAO) programmable machine controller Program Management Center portable multichannel analyzer project management control system physical medium dependent program management document	PMT PMT PMT PMT PMT PMT PMT PM PM PN PN PN PN PN PNAD PNAH PNC PNCC PND PNE PNET PNGV PNL PNM PNN PNNA PNNL PNP	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty Partnership for the Next Generation of Vehicles Pacific Northwest Laboratory (now PNNL) Power Company of New Mexico probabilistic neural network poly(n-naphtylaniline) Pacific Northwest National Laboratory plug and play (Microsoft, Intel)
PLS PLS PLS PLS PLT PLUVUE PLV PLYWD PM	Physics and Life Sciences precautions, limitations, and setpoints pulsed lepton source publications liaison team (obsolete) (plume visibility model) production-level video (Intel) precision low-yield weapons design particulate matter per diem—Mercury (attendance code) permanent magnet photomultiplier (tube) plant miscellaneous Presentation Manager pressure multiplier preventive maintenance program/project manager protocol machine Power Marketing Administration Project Management Branch (LAAO) programmable machine controller Program Management Center portable multichannel analyzer project management control system physical medium dependent	PMT PMT PMT PMT PMT PMT PMT PM PM PN PN PN PN PN PN PNAD PNAH PNC PNCC PND PNE PNET PNGV PNL PNM PNN PNNA PNNA PNNA PNNA	pilot management team process management team project manager-technical project officer presentation manager for X Windows per diem—NTS (attendance code) preliminary notification property number part number (also PN) personal nuclear accident dosimeter polynuclear aromatic hydrocarbons Power Reactor and Nuclear Fuel Development Corporation (Tokai Mura) passive neutron coincidence counter personnel neutron dosimetry/dosimeter peaceful nuclear explosions Peaceful Nuclear Explosion/ives Treaty Partnership for the Next Generation of Vehicles Pacific Northwest Laboratory (now PNNL) Power Company of New Mexico probabilistic neural network poly(n-naphtylaniline) Pacific Northwest National Laboratory

PNT	Pentagon (Washington, DC; DoD)	POTAS	Program for Technical Assistance to
PNWA	Prevention of Nuclear War Agreement	101110	IAEA Safeguards
	<u> </u>	POTS	plain old telephone service
PO-PQ		POTW	publicly owned treatment works
PO	production order	POU/POE	point-of-use/point-of-entry
PO	program operations	POV	personally/privately owned vehicle
PO	project officer	PP	pay period
PO	purchase order	PP	personnel protection
P&O	pyrolized and oxidized	PP	pilot production
POB	protected outlet box	PP PP	Pinellas plant (Florida) plenum pressure
POC	performance objectives and criteria	PP PP	polypropylene
POC	point of compliance	PP	positive pressure
POC	point of contact	PP	primary pressure
POC POC	products of combustion	PP	program plan/planning
POCE	project overview committee Pantone Open Color Environment	PPA	planned program accomplishment
POD	point of discharge	PPA	primary plate analyzer
POD	proof of development	PPA	prior period adjustment
p.o.d.	pay on delivery	PPA	Professional Photographers of America
POE	peace on Earth	PPART	plutonium processing automation review
POE	point of exposure/entry		team
POE	purity of essence	ppb	parts per billion (also PPB)
POET	phase one engineering team	PP&BS	planning, programming, and budgeting
POF	probability of failure		system (federal)
POG	project officers group	PPC	personal protective clothing
POGO	privately owned/government operated	PPC	plutonium process cell
POHC	polycyclic organic hydrocarbons	PPC	Power PC
POHC	principal organic hazardous constituent	PPC	project planning and control
POI	petroleum, oil, lubricants	PPCCW	positive pressure chilled circulating water
POI	point of interception	PPCL	preliminary protective concentration limits
POLREPS	pollution reports	PPCM	perimeter portal continuous monitoring
polybor	sodium polyborate	PPD	production program definition (document)
POM	packaging operations management	P&PD	production and planning directive
POM	particulate organic matter	PPDD PPE	preliminary project design description
POM	polycyclic organic matter	PPE	personal protective equipment
POM	project officers meeting	PPF	Personal Protective Equipment Handbook pump pit fire
POP	parallel ocean program	PPG	Pacific Proving Grounds
POP	peak overpressure	PPI	plan position indicator
POP	performance-oriented package/packaging	PPI	process prove-in
POP	point of presence (networking/telephony site)	PPI	proposal preparation instructions
POP	post office protocol	PPIV	positive personnel identity verification
POP	proof of principle	PPL	Plasma Physics Laboratory (Princeton)
POR	plutonium organic recycle	PPL	priority planning list
POR	preliminary occurrence report	PPL	programmatic project leader
POR	proposed ordnance requirement	ppm	parts per million
p.o.r.	pay on return	PPO	partnership project office
PORC	plant oversight review committee	PPO	polyphenylene oxide
PORS	process operations route sheet	PPP	pilot production program
PORT	(Portsmouth Gaseous Diffusion Plant)	PPP	point-to-point protocol
PORV	pilot/power-operated relief valve	PPP	privatization planning panel
POS	plant operating specification	PPP	projects, plans, and policy
POS	point of sale	PPPA	Poisonous Packaging Prevention Act
POSIX	portable operating system for UNIX	DDDD	(1970)
	(IEEE standard)	PPPD	pilot production program definition
POST	power-on self-test	PPPL	Princeton Plasma Physics Laboratory
Postdoc	(postdoctoral research	PPR	prior permission requirement
	appointment/appointee)	PPS	plant protection system

PPS	primary power system	PRISM	Personnel Resource Information System
PPS	programming procedures and standards		for Managers
PPS	pulses per second (also pps)	PRISM	Preservice Research Institute for Science
PP&SC	program planning & status chart		and Mathematics
PPSP	power plant siting program	PRL	Physical Research Laboratory (India)
ppt	parts per trillion	PRL	professional renewal leave
PPy	polypyrrole	PRM	personal radiation monitor
PQAP	procurement quality assurance plan	PRM	petition/proposal for rule making
PQE	procurement quality engineering	PRM	process radiation monitor
PQL	practical quantitation limit	PRML	partial response maximum likelihood
PQM	partial quality management	THUIL	(disk drive)
PQM	project quality manager	PRMP	plutonium recovery modification project
PQMI	process quality management improvement	PRMP	process risk management procedure
PQQ	pyrroloquinoline quinone	PROD	(production information)
PQT	product qualification team	PROD	(production or batch workload manager)
rųr	product quarrication team		
DD DC		FROOKESS	Personal Responsibility and Opportunities
PR-PS			to Gainfully Reach Economic Self-
PR	personal reschedule	DDOI OC	Sufficiency
PR	power range	PROLOG	programming in logic (prog. language)
PR	preliminary review	PROM	programmable read-only memory
PR	pressure recorder	PROPIN	proprietary information
PR	procurement request	PROPMAN	
PR	product record	PROVE	plutonium recovery option verification
PR	progress report (LA-series report		exercise
	designator)	PRP	personnel reliability program
PR	Protocol Office, 1/84–	PRP	potentially responsible party
PR	public relations	PRP	productivity retention program
PR	purchase/procurement request	PRR	pressure rise rate
PRA	Paperwork Reduction Act	PRR	production readiness review
PRA	permanent resident alien	PRR	protective response recommendation
PRA	planned regulatory action	PRR	pyrochemical reduction
PRA	plutonium recycle acid	PRS	potential release site
PRA	probabilistic risk assessment	PRSC	post-removal site control
PRAC	programs risk advisory committee	PRT	participating research team
PRAM	parameter ram	PRT	peer review team
PRAM	probabilistic risk assessment methodology	PR&TL	professional renewal & teaching leave
PRB	procedure review board	PRUC	property record unit catalog
PRBS	pseudo-random bit sequence	PRV	pressure reducing valve
PRC	People's Republic of China	PRV	pressure regulating valve
PRC	production requirement category	PRV	pressure relief valve
PRC	project record center	PS	packet switch
PRCR	preliminary repository concepts report	PS	Personnel Services Division, 6/86–?/93
PRD	presidential review directive	PS	personnel system
PRD	program requirements document	PS	plant security
PRE		PS	point source
PKE	(destruction removal efficiency,	PS	polystyrene
DDED	incinerator)	PS	power supply
PREP	Pre-Freshman Enrichment Program	PS	pressure switch
PREPP	Process Experimental Pilot Plant (INEL)	PS	private sector
PRESS	Pacific Range Electromagnetic Signature	PS	procurement schedule
DDE	Studies	PS	product/program specification
PRF	Plutonium Recovery Facility		
PRF	property removal/pass request form	PS PS	proton-synchrotron
PRF	pulse repetition frequency		pump, sump
PRI	Partido Revolutionario Institutional	P/S	POISSON/SUPERFISH (rf cavity
PRI	primary rate interface	D/C	accelerator codes)
PRI	primary rate ISDN	P/S	process/status (LANL)
PRISM	Partners in Research for Information	P&S	planning and scheduling
	Systems Management (Co.)	P&S	production and surveillance (DOE)

PS-2	Personal System 2 (IBM, 1987)	PSS	primary shutdown system
PSA	phase shift analysis	PSS	probabilistic safety study
PSA	probabilistic safety analysis	PSS	pulsed spallation source (LANSCE)
PSAM	point source ambient monitoring	PSSD	potential significant safety discrepancies
PSAP	Personnel Security Assurance Program	PSUP	preliminary space utilization plan
			premimary space utilization plan
PSAR	preliminary safety analysis report	PSV	pressure safety valve
PSB	pump shaft break	PSW	pump, sealant water
P&SB	Planning and Scheduling Branch (T&MSS)	PSWBS	Program Summary Work Breakdown Structure
PSC	project status control	PSZ	partially stabilized zirconic
PSCN	program support communications network	PSZ	perimeter security zone
PSD	polystyrene, deuterated	102	permieter seediffy zone
PSD		PT-PZ	
	power spectrum density		
PSD	power systems demonstrator	PT	packaging and transportation
PSD	prevention of significant deterioration	PT	part-time
PSD	pulse shape discrimination	PT	penetrant test
PSE	packet switching exchange	PT	penetration test, dye (NDE)
PSE	problem-solving environment	PT	performance test
PSE	program subelement	PT	periodic test
PSES	pretreatment standard for existing sources	PT	
PSF	point spread function		phototransistor
PSG		PT	plant technicians (Pantex)
	physical science group	PT	pressure transducer/transmitter
PSG	planning support group	PT	process tool
PSHIFT	polyshift (FORTRAN CM	PT	product tester
	communications)	PT	Protection Technology of Los Alamos
PSI	Paul Scherrer Institute	P&T	packaging and transportation
PSI	pollutant standards index	PTB	powers that be
psi	pound(s) per square inch	PTD	Process Technology Development (RFP)
PSI	preliminary site inspection	PTE	
PSI	primary shell integrity		potential to emit
PSI	Professional Service Industries, Inc.	PTF	pull test facility
rsi		PTFE	polytetrafluoroethylene (Teflon)
	(Albuquerque, NM)	PTI	permit to install
psia	pounds per square inch, absolute	PTI	Protection Technology Idaho (contractor,
PSICSF	pump system installation containment seal		INEL)
	fixture	PTL	program/project team leader
psid	pounds per square inch, differential	PTLA	Protection Technology Los Alamos
PSID	preliminary safety information document	PTMAN	Packaging and Transportation Manual
psig	pounds per square inch, gauge	PTO	Patent and Trademark Office (DOC)
PSII	plasma source ion implantation		
PSLV	Polar Satellite Launch Vehicle (India)	PTO	permit to operate
		PTO	power takeoff
PSM	phase-step mirror/monitor	PTP	peak-to-peak (ratio)
PSM	point source modeling	PTPM	packaging & transportation program
PSN	packet switch node		manager
PSN	proper shipping name	PTR	pressure test record
PSNS	pretreatment standards for new sources	PTS	permanent threshold shift
PSO	program secretarial officer/senior official	PTS	photothermal spectroscopy
PSP	paralytic shellfish poisoning	PTS	principal tensile stress
PSP	payroll savings plan	PTS	property transfer slip
PSP	plasma separation process		
PSP		PTS	pulsed-laser photothermal spectroscopy
	pointed soft point (projectile)	PTT	postal telegraph and telephone
PSP	probability of successful penetration		(organization)
PSQ	personal/personnel security questionnaire	PTW	Preston-Tonks-Wallace model
PSR	primary system relief	PUB	Public Relations Department, 11/66–10/70
PSR	procurement status report	PUB	Public Affairs Division, 1/78–8/80
PSR	proton storage ring (LANSCE)	PUC	public utility commission
PSR	pulsar	PUEC	Portsmouth Uranium Enrichment
PSRV	pseudorelative response velocity		Complex
PSS	personal safety system	PUF	polyurethane foam
	1 , ,	101	por aromano romin

PUFF	Pulsed Ultra High Flux Facility	QAAP	quality assurance & acceptance procedure
PU KIT	plutonium urinalysis kit	QADR	quality assurance discrepancy report
PUP	peak underpressure	QAER	quality acceptance equipment release
PUQFUA	plutonium body burden (Q) from urine		(obsolete)
	analysis	QAIA	quality assurance inspection agency
PUR	pile-up rejection	QAIP	quality assurance inspection
PUREX	plutonium-uranium (reduction) extraction		plan/procedure
PV	pressure valve	QAIR	quality assurance inspection report
PV	project verification	QAL	quality assurance liaison/level
PVA	polymerized vinyl acrylic	QALAS	quality assurance level assignment sheets
PVA	polyvinyl alcohol	QANCR	quality assurance noncomformance report
PVC	permanent virtual circuit (see SVC)	QAOK	(quality assurance acceptable)
PVC	polyvinyl chloride	QAOR	quality assurance plan/procedure
PVD	(dry vacuum pump)	QAPD	quality assurance program description
PVD	physical vapor deposition	QAPP	quality assurance program plan
PVD	polyvinyl dichloride	QAFI	
PVDF	polyvinyl dictionate polyvinylidene fluoride		quality assurance record
PVL		QAR	quality assurance representative
	physical volume library for HPSS	QARMS	QA records management system
PVM	parallel virtual machine	QASC	quality assurance support contractor
PVR	physical volume repository for HPSS	QASL	quality assurance Sandia Laboratories
P-V-T	pressure-volume-temperature (also PVT	QBE	query by example
	for pressure, volume, temperature)	QBF	query by forms
PW	potable water	QBS	quality based selection
PW	process water	QC	quality control
PW	production waiver	QCD	quantum chromodynamics
PW	swing/weekend shift (attendance code)	QCI	quality control inde
PWA	process waste assessment	QCL	quality class level
PWB	printed wire board	QCM	quartz crystal microbalance
PWDG	process water diesel generator	QCP	quiet community program
PWDR	preliminary weapon development report	QD	quadrupole doublet
PWDS	protected wireline distribution system	QD	quantity/distance (explosives storage)
PWGM	process water gamma monitor	QDRO	qualified domestic relations order
PWHT	post-weld heat treatment	QE	quadrant elevation
PWI	Plutonium Waste Incinerator (SRS)	QΕ	quantum efficiency
PWI	public Windows interface	QED	quality evaluation for dismantlement
PWI	pulse-width inspection	QED	quantum electrodynamics
PWIEG	Plutonium Weapons Information	Q.E.D.	quod erat demonstrandum (which was to
	Exchange Group		be demonstrated)
PWM	pulse-width modulated	QEP	quality engineering project
PWPS	process water purification system	QER .	qualification evaluation release
PWR	pressurized water reactor	QESHA	Quality, Environment, Safety & Health
PWS	personal workstation	(Assurance Division (became ESH)
PX	Pantex (Plant) (form number prefix)	QEST	quality evaluation system tester
PX	post exchange	QET	quality evaluation tracking (system)
PY	prior year	QF	quality factor
PYAR	person-years-at-risk	QFD	quality function deployment
PZR	pressurizer	QHD	quantum hydrodynamics
1 ZIX	pressurizer	QIID	quantum nyurouynamies
	Q	QI-QZ	
	Q	QIC	quality inspection control
0	F D	QIC	quarter-inch cartridge
Q	Energy Division, 3/73–2/87	QID	quality instruction directive
Q Q Q	Q-cleared/Q-clearance	QIL	quality instruction directive
	Q Site (TA-4)	QIL QIP	quality instruction list quality improvement program
q Q	quad (energy measure)	QIT	
Q	(quality factor in the definition of dose		quality improvement team
	equivalent)	QKD	quantum key distribution
QA	quality assurance	QMF	Quality Management Forum (DOE)
QAA	quality assurance agency	QMP	quality management procedure

QMS QNCR QNCR	quadrupole mass spectrometer quality noncompliance report quarterly noncompliance report	RACE	Research and Development Program in Advanced Communications in
QNCK QNM	Quality New Mexico	RACT	Europe
QOO	Quality Operations Office (ES&H)	RAD	reasonably available control technology radiation
QOS	quality of service (telecom.)	RAD	radiation absorbed dose
QO3 QP	Quality and Planning Program Office	RAD	radiation assessment dose
QP	quality plan	RadCon	radiation control
QP	Quality Procedure	RadCon	Radiation Control Manual
QPP	quality, policy, and performance	RADCON	Radiological Control Team (U.S. Army)
QPP	quality program plan	RADEC	radiation detection capability
QPPL	quality program project leader	RADM	random walk advection and dispersion
QPR	quick progress report	1010111	model
QQIC	Quick Quality Information to Customers	RADM	rear admiral
(((LANL Library abbreviation)	RADM	regional acid deposition model
QR	quality review	RADP	radiation physics (DOC)
QRA	quantitative risk assessment	RADS	remote acoustic doppler system
QRC	quick reference catalog (JIT purchasing)	RAEM	radioactive air emission management
QRMC	quality records management committee	RAEMP	radiological air emissions management
QS	qualification sample		program
QSAR	quantitative structure-activity	RAGS	Risk Assessment Guidance for Superfund
	relationships	RAI	request for additional information
QSOU	quasi-second-order upwind	RAIC	redundant array of inexpensive computers
QSP	Questionnaire for Sensitive Positions	RAID	redundant array of inexpensive drives
QSR	quarterly status report		(Digital Storage Works)
QT	quenched and tempered (steel tank)	RAL	Rutherford Appleton Laboratory (AWRE;
QUEST	Quality Enhancement Simulation Training		S. of Oxford, England)
QV	quality verification	RaLa	radioactive lanthanum
QVD	Quality Validation Division (DOE)	RAM	radiation air monitor
QVP	quality verification plan	RAM	radioactive material
QWERTY	(typewriter/keyboard layout)	RAM	radio attenuation measurement
	(typewriter/keyboard layout)	RAM RAM	radio attenuation measurement random access memory
		RAM RAM RAM	radio attenuation measurement random access memory reliability, availability, maintainability
	(typewriter/keyboard layout)	RAM RAM RAM RAM	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor
QWERTY	(typewriter/keyboard layout) R	RAM RAM RAM RAM RAM	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix
	(typewriter/keyboard layout) R Nuclear Safeguards, Reactor Safety, and	RAM RAM RAM RAM RAM RAM	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material
QWERTY	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77	RAM RAM RAM RAM RAM	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability,
QWERTY R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature)	RAM RAM RAM RAM RAM RAM	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability
QWERTY R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77	RAM RAM RAM RAM RAM RAMI	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program
QWERTY R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code)	RAM RAM RAM RAM RAM RAM	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system
QWERTY R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory)	RAM RAM RAM RAM RAM RAMI RAMI	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex)
R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45	RAM RAM RAM RAM RAM RAMI RAMP RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system
QWERTY R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15)	RAM RAM RAM RAM RAM RAMI RAMP RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System
R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment	RAM RAM RAM RAM RAM RAMI RAMP RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system
R R R R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative	RAM RAM RAM RAM RAM RAMI RAMP RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team
R R R R R R R R R R R R R R R R RA RA	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative reduction area (reduction-in-area)	RAM RAM RAM RAM RAM RAMI RAMP RAMS RAMS RAMS RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team (U.S. Army)
R R R R R R R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative reduction area (reduction-in-area) regional administrator	RAM RAM RAM RAM RAM RAMI RAMP RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team (U.S. Army) Resource-Allocation Optimization
R R R R R R R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative reduction area (reduction-in-area) regional administrator regulatory alternative	RAM RAM RAM RAM RAM RAMI RAMP RAMS RAMS RAMS RAMS RAMS RAMS RAMS RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team (U.S. Army) Resource-Allocation Optimization Program for Safeguards
R R R R R R R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative reduction area (reduction-in-area) regional administrator regulatory alternative reimbursement authorization	RAM RAM RAM RAM RAM RAMI RAMP RAMS RAMS RAMS RAMS RAMS RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team (U.S. Army) Resource-Allocation Optimization Program for Safeguards radiological assistance program
R R R R R R R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative reduction area (reduction-in-area) regional administrator regulatory alternative reimbursement authorization remedial action	RAM RAM RAM RAM RAM RAMI RAMP RAMS RAMS RAMS RAMS RAMS RAMS RAMS RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team (U.S. Army) Resource-Allocation Optimization Program for Safeguards radiological assistance program radon action program
R R R R R R R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative reduction area (reduction-in-area) regional administrator regulatory alternative reimbursement authorization remedial action resource allocation	RAM RAM RAM RAM RAM RAMI RAMP RAMS RAMS RAMS RAMS RAMS RAMS RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team (U.S. Army) Resource-Allocation Optimization Program for Safeguards radiological assistance program radon action program remedial accomplishment plan
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R R R R R R R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative reduction area (reduction-in-area) regional administrator regulatory alternative reimbursement authorization remedial action resource allocation risk analysis rack assembly and alignment complex	RAM RAM RAM RAM RAM RAM RAMI RAMP RAMS RAMS RAMS RAMS RAMS RAMS RAMS RAMS	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team (U.S. Army) Resource-Allocation Optimization Program for Safeguards radiological assistance program radon action program remedial accomplishment plan remedial action program
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R R R R R R R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative reduction area (reduction-in-area) regional administrator regulatory alternative reimbursement authorization remedial action resource allocation risk analysis rack assembly and alignment complex (TA-60 tower [rack]) response action coordinator (contractor)	RAM RAM RAM RAM RAM RAM RAM RAMI RAMP RAMS RAMS RAMS RAMS RAMS RAMS RAMS RAMP RAP RAP RAP RAP RAP	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team (U.S. Army) Resource-Allocation Optimization Program for Safeguards radiological assistance program radon action program remedial accomplishment plan remedial action program remote autoranging picoammeter reserve auxiliary payload
R R R R R R R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative reduction area (reduction-in-area) regional administrator regulatory alternative reimbursement authorization remedial action resource allocation risk analysis rack assembly and alignment complex (TA-60 tower [rack])	RAM RAM RAM RAM RAM RAM RAMI RAMP RAMS RAMS RAMS RAMS RAMS RAMS RAMS RAMP RAP RAP RAP RAP RAP RAP RAP RAP RAP RA	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team (U.S. Army) Resource-Allocation Optimization Program for Safeguards radiological assistance program radon action program remedial accomplishment plan remedial action program remote autoranging picoammeter reserve auxiliary payload resources allocation plan (INGRES report) response action plan random-access plate system (CAA)
R R R R R R R R R R R R R R R R R R R	R Nuclear Safeguards, Reactor Safety, and Technology Division, 12/75–2/77 radar (nomenclature) register (computer memory) regular (attendance code) Research Division, 8/44–11/45 resuspension factor risk assessment R Site (TA-15) radiological assessment reasonable alternative reduction area (reduction-in-area) regional administrator regulatory alternative reimbursement authorization remedial action resource allocation risk analysis rack assembly and alignment complex (TA-60 tower [rack]) response action coordinator (contractor)	RAM RAM RAM RAM RAM RAM RAM RAMI RAMP RAMS RAMS RAMS RAMS RAMS RAMS RAMT RAOPS RAP RAP RAP RAP RAP RAP RAP RAP RAP RA	radio attenuation measurement random access memory reliability, availability, maintainability remote area monitor responsibility assignment matrix retrofit attrition material reliability, availability, maintainability, and inspectability rural abandoned mine program radiation alarm monitoring system (Pantex) regional air monitoring system Regional Atmospheric Modeling System remote area monitoring system Radiological Advisory Medical Team (U.S. Army) Resource-Allocation Optimization Program for Safeguards radiological assistance program radon action program remedial accomplishment plan remedial action program remote autoranging picoammeter reserve auxiliary payload resources allocation plan (INGRES report) response action plan

RAPTOR	(unmanned aircraft platform for	RCP	reactor coolant pump
	hypervelocity missile launch)	RCP	regional contingency plan
RARA	roles, authorities, responsibilities &	RCP	remote copy program
	accountabilities	RCP	Research, Development, and Testing
RARE	Reseaux Associes pour la Recherche	1101	Consolidation Panel
TO ITCE	Europeenne	RCR	review comment record
RARP	reverse address resolution protocol	RCRA	Resource Conservation and Recovery Act
RAS		RCRIS	
	reactor analysis and safety		RCRA Information System
RAS	remedial action selection	RCS	radar cross section
RAS	routine analytical services	RCSI	reactor coolant system integrity
RASCAL	Radiological Air Sample Counting and	RCT	radiation contamination training
	Analysis Laboratory	RCT	radiation control technician
RAT	radiological assessment/assistance team	RCU	refrigeration cooling units
RAT	relative accuracy test	RD	Reactor Development Site (TA-52)
RATO	rocket-assisted takeoff	RD	remedial design (CERCLA)
RAZIBB	real gas axisymmetric zero incidence blunt	RD	requirements document
	body	RD	restricted data
	,	RD	room air detritiation
RB-RE		R&D	research and development
		RDA	remedial design and action
RB	reactor building	RDA	remote database access
RB	red border		
RB	re-entry body	RDA	Research Development Associates
RBAF	relativistic beam accelerator facility	RDAP	reactor data analysis program
RBC	red blood cells	RDB	red design bureau
RBC	rotating biological contactor	RDBMS	relational database management system
RBCCW	reactor building closed cooling water	RDD	radiation dispersion device
RBCLCW	reactor building closed loop cooling water	RD&D	research, development, and demonstration
RBE	relative biological effectiveness	RDDT&E	research, development, design, testing,
RB/ER	reduced blast/enhanced radiation		and evaluation (reactor design)
RBMK	reaktor bol'shoy mozhnosti kanal'nyye;	RDF	refuse-derived fuel
	light-water reactor, graphite-	RDI	retirement disposal instruction
	moderated channel (Chernobyl	RDN	relative distinguished name (telecom.)
	design)	rDNA	recombinant DNA
RBOC	regional Bell Operating Company	RDOS	real-time disk operating system
		RDP	retirement disposal instruction
RBS	Rutherford backscattering	RD/RA	remedial design and remedial action
RC	Radiochemistry Site (TA-48)	RD/RA RD&T	research, development, and testing
RC	reactor control		
RC	reactor coolant	RDT&S	research, development, testing, and
RC	regional coordinator/counsel	DDII	stockpile
RC	regulatory compliance	RDU	regional decision units
RC	remedial construction	RDX	research department explosive (cyclonite)
RC	report collection	RE	radiation equipment
RC	responsibility center	RE	rare earth
RCA	radiological control area (FEMA)	RE	reasonable efforts
RCA	root cause analysis	RE	remedial engineering
RCB	retrieval containment building	RE	reportable event
RCC	range control center	REA	radiological emergency assistance
RCC	Risk Communication Committee	REA	radiologic engineering assessment
RCE	Resource Consultants & Engineers	REA	recycle acid
RCG	radioactivity concentration guide	REAB	regional energy advisory board
RCI		REACTS	Radiation Emergency Assistance Center/
	Resource Communities, Inc.	KL/ICID	Training Site
RCIC	reactor core isolation cooling	REAG	Reproductive Effects Assessment Group
RCL	radiological control line	NLAU	
RCL	reactor coolant loop	DEAD	(EPA)
RCM	reliability-centered maintenance	REAP	regional enforcement activities plan
RCMS	Removal Cost Management System	REAPS	Reportable Excess Automated Property
RCO	radiation control officer		System
RCO	Retaliation Control Officer (DHR)		

DELGON		DE DI	
REASON	rapid evaluation and shipment of nuclear	RF-RI	
DED	waste	RF	radio frequency (also rf)
REB	relativistic electron beam	RF	release/response factor
REC	rare-earth cobalt	RF	respirable fraction
RED	Reactor Engineering Department (SRL)	RF	Rocky Flats (plant, Golden, Colorado;
RED	RCRA enforcement division		operated by Kaiser Hill)
REDAC	remote detection and control	RFA	RCRA facility assessment
REDC	Radiochemical Engineering Development	RFA	Regulatory Flexibility Act
	Center (ORNL)	RFA	Rocky Flats Authorization (to ship)
REDD	regional economic development &	RFAM	Rocky Flats assay meter
	diversification	RFAO	Rocky Flats Area Office
REDI	Remote Electronic Desktop Integration	RFA/VSI	RCRA Facility Assessment/Visual Site
REDS	reactor electric distribution system		Inspection
REE	rare earth elements	RFB	request for bid
REECo	Reynolds Electrical and Engineering	RFC	request for comment
	Company, Inc. (NTS)	RFC	Rocky Flats control (number)
REF	Radiation Exposure Facility (TA-51;	RfD	reference dose (values)
	changed 1992 to ERS, Environmental	RFEMC	Rocky Flats Environmental Monitoring
	Research Site)		Council
REF	reference (also ref.)	RFETS	Rocky Flats Environmental Technology
REHR	reactor heat removal		Site
REHVAS	routine environmental high-volume air	RF-FEL	radio-frequency free-electron laser
	samples	RFI	radio-frequency interference
REIL	runway end identification light	RFI	RCRA facility investigation
REIRS	Radiation Exposure Information	RFI	request for information
	Reporting System	RFI/RI	RCRA Facility Investigation/Remedial
REL	(Authorized for Release to)	141/141	Investigation
REL	recommended exposure limit	RF/LATO	Rocky Flats/Los Alamos Technology
RELAP	shortened version of RELAPSE	KI/L/IIO	Office
RELAPSE	Reactor Leak & Power Safety Excursion	RFML	Radio Frequency Measurements Lab
1122111 52	code	RFO	Rocky Flats Office
REM	remedial planning and construction	RFP	radio-frequency plasma
rem	roentgen equivalent man (dose equivalent)	RFP	reasonable further progress/programs
REMACS	remote emergency monitoring and control	RFP	request for proposal
TELVII TOO	system	RFP	reversed field pinch
REP	reasonable efforts program	RFP	Rocky Flats Plant (see RF)
REP	residue elimination program/project	RFPM	Rocky Flats Policy Manual
REP	resonance escape probability	RFPR	reversed field pinch reactor
REPS	regional emissions projection system	RFQ	radio-frequency quadrupole (cavity)
RER	reactor event report	RFQ	request for quotation
RES	Office of Nuclear Regulatory Research	RFS	reference flight system
KLS	(within the U.S. NRC)	RFS	regardless of feature size
RES	reimbursable equipment schedule		
RES	(research information)	RFS	remote file system
RESC	reactor subcriticality	RFSHI	Rust Federal Services of Hanford, Inc.
RESG		RFSI	Rust Federal Services, Inc.
KESU	Research Engineering Standing Group	RFT	respirator fit test
RESL	(DOD) Radiological & Environmental Sciences	RFTO	Rocky Flats Technology Office (usually
KESL	Radiological & Environmental Sciences	DC	NM/RFTO)
DECOLVE	Laboratory (ID) (Center for Environmental Conflict	RG	rail garrison
RESOLVE		RG	ramped gradient
	Resolution [Conservation	RG	reactor grade
DECT	Foundation])	RG	regulatory guide or reg guide
REST	retrofit evaluation system test	RGA	residual gas analyzer
RET	reactor effluent temperature	RGAP	Rio Grande Astronomy Program
RET	renewable energy technology	RGB	red-green-blue (color model)
REV	representative elementary volumes	RGDTL	ramped gradient drift tube linac
REV	revision, revised (also rev.)	RGP	rare gas plant
REW	recycle water	RGR	relative growth rate

RGS	retained gas sampler	RLTOFMS	resonance ionization time-of-flight mass
RH	reaction history	KI-TOT WIS	spectrometry
RH	relative humidity		spectrometry
RH	remote handled/handling	RJ-RR	
RH	Research Highlights	RJE	remote job entry
RH	Robin Hood (KIVA algorithm)	RK	reaction kinetic (solution)
RHA	rolled homogeneous armor	RKA	relativistic klystron amplifier
RHEED	reflection high-energy electron diffraction	RKO/A	relativistic klystron oscillator and
RHF	remote handling facility	KKO/11	amplifier
RHHP	Reproductive Health Hazards Program	RL	Richland Operations Office
RHI	relativistic heavy ion	RL	U.S. DOE Field Office, Richland, Wash.
RHIC	relativistic heavy ion collider	RLG	Research Libraries Group
RHO	Rockwell Hanford Operations	RLG	ring laser gyro
RHR	residual heat removal	RLIN	Research Libraries Information Network
RH-TRU	remote-handled transuranic(s)	RLL	rapid and large leakage (rate)
RI	reactor incident	RLL	run-length-limited (data recording)
RI	reconnaissance investigation (CWA)	RLO	Richland Operations
RI	remedial investigation/inspection	RLPG	regenerative liquid propellant gun
RI	resonance integral	RLS	recursive least squares
RI	Rockwell International	RLU	remote latch unit
RIA	radioimmunoassay	RM	radiation monitor
RIA	reactivity-initiated accident	RM	reagent mix
RIA	reactivity insertion accident	RM	records management
RIA	regulatory impact analysis/assessment	RM	risk management
RIA	relativistic impulse approximation	RM	rule making
RIACS	Research Institute for Advanced	R&M	redistribution & marketing
	Computer Science	RMB	recreation and morale benefits
RIB	reference information base	RMB/NV	Resource Management and Budgets/
RIC	Radon Information Center		Nevada Office
RIC	Research Triangle Park Information Ctr	RMCL	recommended maximum concentration
RICO	Racketeer Influenced and Corrupt		limit/contaminant level (old term)
	Organizations Act	RMDC	Records Management and Document
RIDS	record inventory destruction schedule		Control Program Office
RIDS	Records Inventory & Disposition	RME	reasonable maximum exposure
DIE	Schedule	RME	relay mirror experiment (Air Force)
RIF	recoverable irradiated fuel (spent fuel)	RME	remote maintenance equipment
RIF	reduction in force	RMEX	radiation monitor, exit
RI/FS	remedial investigation/feasibility study	RMI	radiation monitoring instructions
RIG	risk-based inspection guide	RMI	Reactive Metals, Inc.
RIL	research information letter (NRC)	RML	radioactive material loss
RIM	relative importance measure	RMM	regional mesoscale model
RIMS RIMS	regional ionospheric monitoring system	RMMA	radioactive material management area
RIP	resonance ionization mass spectroscopy	RMP	records management plan
RIP	raster image processor RCRA implementation plan	RMS	radiation monitoring system
RIP	routing information protocol	RMS	Records Management Center
RIPE	Reseaux IP Europeene (TCP/IP)	RMS	resource management system
RIPS	radioisotope power supply	RMS	root mean square (also rms)
RIPSO	revised Internet protocol security option	RMSAP	root-mean-square averaging process
RIR	reference intensity ratio	RMTF	radioactive material transfer form
RIR	remedial investigation report	RMTT RMW	radioactive material transfer tags
RIR	rights & interest records		radioactive mixed waste(s)
RIS	resonance ionization spectroscopy	RMW	regulated medical wastes
RIS	report/ing identification symbol	RNA RNM	ribonucleic acid
RISC	reduced instruction set chip/computing	RO	radionuclide migration reactor operator
RISC	Regulatory Information Service Center	RO	reliability of operations
	(OMB)	RO	remains open
RISO	(national laboratory, Denmark)	RO	remote operations
	,	NO	remote operations

D.O.	. 11	DDIG	
RO	reportable occurrence	RPIS	receiving procurement inquiry system
RO	required one-time (training)	RPM	radial power monitor
RO	reviewing official (UCNI)	RPM	reactive plume model
RO	reverse osmosis	RPM	remedial project manager (CERCLA)
ROA	record of assembly	rpm	revolutions per minute
ROC	record of communication	R&PM	DOE Regulations & Procedures Manual
ROC	required operational capability	RPO	recharge program office
ROCSAT	Republic of China Scientific Satellite	RPO	Reconfiguration Project Office
		RPO	
ROD	reactor operations department		Reliability Programs Office
ROD	record of decision (CERCLA/NEPA)	RPS	radiation protection standard
ROD	record of disassembly	RPS	reactor protection system
ROD	report of discrepancy	RPSI	Rust Federal Services, Inc.
ROE	rate of expenditure (operating plan)	RPT	radiation protection technician
ROG	reactive organic gases	RPT	reactor production of tritium
ROI	radiological operating instructions	RPT	recirculation point tracking
ROI	region of interest	RPT	recirculation pump trip
ROI	return on investment	RPV	reactor pressure vessel
ROM	read-only memory	RPV	remotely piloted vehicle
ROM			
	regional oxidant model	RPW	regulator pressure, water
ROM	rough order of magnitude	RQ	reportable quantity(ies)
ROMCOE	Rocky Mountain Center on Environment	RQD	Reactor Quality Department (SRL)
ROMS	reactor operations monitoring system	RQD	rock quality designator
ROP	regional oversight policy	RR	readiness review
ROP	run of paper	RR	receiving report
ROPA	record of procurement action	RR	repair request
ROR	radiological occurrence reporting	RRACES	Remedial Response Construction Cost
RORO	roll-on roll-off (transport)		Estimation System
ROS	reactor overflow system	RRC	regional response center
ROSA	rig of safety assessment (Japan)	RRD	(WSRC report no.)
ROSE		RRF	
	remote operations service element		regional response force
ROSS AVIA		RRMT	reactor and reactor material technology
ROSTER	remotely observed signatures in the	RRP	residue reduction program
	thermosphere of explosive releases	RRR	reduced-residual radiation
ROT	residue off-site treatment	RRR	reduced surface resistance
ROTTRT	Reactor Operations and Testing Technical	RRS	Regulatory Reform Staff (EPA)
	Review Team	RRSS	reactor room spray system
ROV	remotely operated vehicle	RRT	Rapid Response Team
ROW	right of way	RRT	regional response team
RP	radiological protection	RRT	requisite remedial technology
RP	release point	RRT	round-robin test
RP	report pay (attendance code)	KKI	Tound-Toom test
		DC DT	
RP	respirable particulates	RS-RT	
RP	responsible party	RS	radioactive shipments
RPA	Radiation Protection Act	RS	recommended standard (telecom.)
RPA	random-phase approximation	RS	reprocessing specification
RPA	request for project authorization	RSA	runway safety area
RPAR	rebuttable presumption against registration	RSA	Russian Space Agency
	(FIFRA)	RSAS	reactor safety assessment system (NRC)
RPC	remote procedure call	RSC	Rocket Systems Corporation (Japan)
RPD	relative percent difference	RSCS	regional sample control center
RPE	respiratory protective equipment	RSD	
RPF	records processing facility		relative standard deviation
RPG		RSD	risk-specific dose
	radiation protection guide	RSE	removal site evaluation
RPG	report program generator (IBM language)	RSI	repetitive strain injury (see CTD, CTS)
RPI	Rensselaer Polytechnic Institute	RSIC	Radiation Shielding Information Center
RPI	residue processing initiative		(ORNL)
RPIS			
KI IS	Real Property Inventory System (also	RSKERL	Robert S. Kerr Environmental Research
KI IS		RSKERL	

RSLAM	remotely operated standoff lightweight	RTSE	reliable transfer service element
	antiarmor munition	RTT	radiation transport theory
RSL/ITS	Radiographic Support Laboratory/	RTT	resources, trade, and technology (CIA)
1102/110	Integrated Test Stand	RTT	round trip time
DCM		RTU	remote terminal unit
RSN	Raytheon Services, Nevada		
RSO	re-entry systems operation	RTV	real-time video
RSO	reported significant observation		
RSO	reservoir surveillance operations	RU-RZ	
RSP	render safe procedure(s)	RU	refrigeration unit
RSP	(WSRC report number)	RU	Rice University
RSPA	Research and Special Programs		•
KSFA		RULLI	remote ultralow light level imaging
	Administration (DOT)		(satellite test of RULLI)
RSR	reactor safety research	RUP	restricted-use pesticide (FIFRA)
RSR	residual/reduced surface resistance	RUS	resonant ultrasound spectroscopy
RSRS	Reactor Safety Research Section (SRL)	RV	reactor vessel
RSS	range safety simulation	RV	recreational vehicle
RSS	reactor safety study	RV	
RSS	reactor shutdown system		re-entry vehicle
		RV	release valve
RSS	remote supervisory station	RVC	reactor volume control
R.S.S.	Regiae Societatis Sodalis; fellow of the	RVCS	recursive vector-flow computer system
	Royal Society	RVI	reverse interrupt (telecom./computing)
RSSI	Russian Space Science Internet	RVP	Reid vapor pressure
RSWD	radioactive solid waste disposal	RVS	regular valve, steam
RSWF	radioactive scrap and waste facility	RVVV	reactor vessel vent valve
RT	radiographic testing (NDE)	RW	Radiation Work
RT	rational tangent		
RT	reaction time	RW	raw water
		RW	river water (Savannah River)
RT	reactor technology	R/W	reimbursable work
RT	reactor trip	RWC	residential wood construction/combustion
RT	Red Team	RWDP	radioactive waste disposal plant
RT	regional total	RWG	reduced waste generation
RT	retirement	RWG	resource working group (LANL LLC)
RT	room temperature	RWIS	raw water intake structure
RTAP	reactor training and procedures		
RTCM	reasonable transportation control measure	RWL	reactor water level
		RWMC	radioactive waste management complex
RTD	Reactor Technology Department (SRP)	RWMIS	radioactive waste management
RTD	resistance temperature device		information system
RTD	return to duty	RWMS	radioactive waste management site
R&TD	research and technology development	RWP	radiation work permit
RTDL	real-time data link	RWQCB	Regional Water Quality Control Board
RTDM	rough terrain diffusion model	RWS	raw waste storage
RTDP	Robotics Technology Development	RWS	
KIDI	Program (OTD)		river water system
RTECS	Registry of Toxic Effects of Chemical	RWST	refueling water storage tank
KIECS	- ·	RWT	radiation worker training
D.EE	Substances	RWT	Radiological Warfare Treaty
RTF	rich text format (Microsoft)	RX	reactor(s)
RTG	radioisotope thermoelectric generator	RY	required yearly (training)
RTK	right-to-know	RYE	relevant years of experience
RTM	regional transport model		
RTMS	retrofit tool made sample		
RTNS-II	Rotating Target Neutron Source-II		
RTP	request for technical proposals		
RTP	Research Triangle Park (North Carolina)		
RTR	reactor technology report (SRL)		
RTR	real-time radiography		
RTR	return to research (program)		
RTR	roof-top-ratio		
RTS	removal tracking system		
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